Sincloir Inlet 15 0201 Culturat
10.00
r 23
13.0026
Puret Sound 13,0006 Culvert
Joe Cr 19
Barnhouse Cr 17.0213b3
Chimacum Cr 17.0212
Hood Canal
Port Gamble 115
Miller Bay 15.0299
Cove
South Bay
Johns R 22
arbor
ヿ
Unnamed to Skokomish R 16
Ť
Hood Canal
Hood Canal
Hood Canal
Hood Canal
Hood Canal
Hood Canal 14.0131
Hood Canal 14.0130
lal
Unnamed 16
Little North R   24

	WSDOT		Mile			Feature att	Fishway attached to the % Fish	Significant		Ulvert			_	Bed Bed	loir	Water Surface	-	
Site Id		Road	Post Stream	Tributary to	WRIA		Feature Pass		PI	No1	Shape Material	al Span (m)	Rise (m)	E (E)			Slope	Depth (m)
990911	- 1	SR 107	3.29 Unnamed	Preachers SI	٦	Culvert No	29 0	No		1.1 R	RND PCC	19.0	1 0.61	19.55		00.0		1.00
991727	Olympic	SR 107	5.49 Unnaned	Chehalis R				No		1.1 R	RND PCC	0.46		L.I		1.00	0.00	1.00
993659		SR 108	0.18 Unnamed	EF Wildcat Cr	21			Yes	8	1.1 RND		0.7				00.00	1.00	0.50
997210	Olympic	SR 108	5.20 Unnamed	Skookum Cr	4 2	Culvert No	67	Yes	1	1.1 R	RND PCC	0.61				0.00	2.59	0.50
991237		SR 108	5.50 Unnamed	Skooloum Cr		┰	3 2	Ves	12 29	11	KIND PCC	0.70	0.70	0 38.43 NO		0.64	4.53	8.00
990385		SR 108	5.60 Skookum Cr	Skookum Inlet	14.0020	1.		Yes	2	I.I BOX	J.	2.0		$\perp$		0.00	25.0	00.7
991672	1	SR 108	7.62 Unnamed	Skookum Cr	4	۳		Yes	68.6	1		1.52		L	T	2 01	8	0.50
997224	Olympic 5	SR 108	9.35 Unnamed	Skookum Cr trib		<del> </del>		Yes		1.1 R	Т	9.0		1_	-	000	3 16	100
997225		SR 108	9.47 Skookum Valley	/ Skookum Cr	14.0022	Culvert No	29	Yes	19.7	1.1		1.52		_		00.0	0.41	2.00
997229		SR 108	11.37 Unnamed	Skookum Cr		Culvert No		No		1.1	П	0.91	L	L		0.00	2.59	1.00
990921		SR 109	2.71 Unnamed	Grays Harbor				Yes		1.1 R	П	0.46		Ш		00:00	1.15	0.50
991835	- 1	SR 109	3.41 Unnamed	Grays Harbor	212	$\overline{}$		Yes	9.21	1.1 RND	7	0.61				0.21	1.00	
000000		SK 109	15.39 Unnamed	Kurtz SI		$\neg$		°N;	1	I.I.R	T	0.83				00:00	2.70	3.00
076066		SK 109	19.40 Unnamed	Connor Cr	51 6	$\neg$		Yes		- I	T	0.0		_		0.00	1.20	1:00
99/300		SK 109	24.23 Unnamed	Boone Critio		1		Yes		- H	╅	6.0		1		0.00	3.30	2.50
29/303		SK 109	24.56 Unnamed	Boone Cr	1	$\neg$		Yes	-	1.1 R	П	1.22		_		0.00	1.27	3.00
991700		SR 109	26.10 Unnamed	Pacific Ocean	21.0764	Culvert No		Yes	13.84	1.1		1.2				0.20	1.60	4.00
997780	Olympic	SK 109	27.05 Unnamed	Facific Ocean	27	Culvert		Yes		I.I RND	Т	0.91				0.00	1.05	1.00
18/ /81	Ciympic	SK 109	27.41 Unnamed	Pacific Ocean	Т	Culvert No	67	Yes		1.1R	RND PCC	6:0				0.00	4.60	0.50
990130	Orympic	SK 109	26.10 EJK CT	Facine Ocean	Т	$\neg \Gamma$		Yes		1.2 R	Т	1.22		`		0.00	2.50	2.00
990138		SK 109	28.10 EIK CT	Facific Ocean	.0761	$\neg$		Yes	1	2.2 R	RND PCC	0.61		19.70		0.00	0.99	2.00
1007786	Olympic	SK 109	30.20 Unnamed	Facilic Ocean		$\neg$	-	Yes	1	- I	Т	0.76				0.17	1	10.00
001777		SD 100	23 10 Timamed	Profession N	71 0770	Culver	000	res	2	I.I KND	KND PCC	0.7				0.00	1.49	4.00
991266		Sp 100	33.40 Linnamed	Pacific Ocean	Т	_		res	17.18	¥ :	Т	5.1		_	1	0.00	26	8.00
007787	Olympic	SD 109	22 97 I Imamed	racine Ocean	T		2 5	Yes	11.36	I.I KND	Т	0.91		1		0.40	3.00	1.00
19//66		SK 109	35.87 Unnamed	Facilité Ocean	Т	. I	33	Yes	1	 H	_	1.2		31.55		0.00	3.96	3.00
27606		50 100	35.75 Unnamed	racine Ocean	.0/18	т	0	Yes	9.46	ON I I	7	9.0		17.98		0.24	2.00	2.50
122100		SK 109	30.00 Unnamed	Facific Ocean	Ť	$\neg$	0	Yes	1	I.I RND	ND CAL	0.91		$\dashv$		0.00		2.00
177100		SK 109	30.38 Unnamed	Facilité Ocean	T	_		Yes	13.16	I.I RND	╗	1.0		16.46		0.21	5.90	3.00
00000	Olympic S	SK 109	30.43 Unnamed	Pacific Ocean	T		Ī	Yes	12.18	1.1.	Т	1.07		4		0:00	2.48	
00000	Olympic	SP 109	27.42 Unimained	Profits Ocean	21.0712	Culvert		Yes	1	X .	KND PCC	16.0		31.70		0.00	8	4.00
990927		SR 109	39.15 Unnamed	Pacific Ocean	Ť	Culvert No	6	S 2		I.I RND	Π.	10.91	1 0.91	1 16.90 No	$\dagger$	0.00	0.10	3.00
990205		SR 112	5.17 Jansen Cr	Strait of Juan de Fuca		-		Yes		2.2 RND	Т	1.82		L	+	00.0	3 5	10.00
990205		SR 112	5.17 Jansen Cr	Strait of Juan de Fuca	19.0228	Culvert No		Yes		1.2 RND	Г	80		ľ		000	080	8 6
990559		SR 112	6.95 Unnamed	Strait of Juan de Fuca		Culvert No	. 67	Yes		1.1 R	T	1.83				0.25	1.60	2.00
991259		SR 112	12.26 Unnamed	Hoko R	0148A	$\neg$	33	Yes		1.1 R		0.61		16.13 No		0.20	1.60	2.00
996684		SR 112	17.14 Unnamed	Clallam Bay		Culvert No	0	Yes		1.1 R	RND CST	1.08	3 1.08	3 112.26 No		00:0	3.50	4.00
169966		SR 112	19.36 Unnamed	Clallam R		-	0	No No		1. R	$\neg$	0.46	5 0.46	5 15.53 No		1.15	00.9	1.50
991731		SR 112	21.10 Unnamed	Green Cr		Culvert No		Yes	9.81	1.1 RND		1.52		Ц		86.0	1.00	
996552		SK 112	23.07 Unnamed	Green Cr		Culvert No	. 67	No		1.1 R	Ť	0.61		25.36		0.00	2.40	2.00
990334		SR 112	24.26 Unnamed	Pysht R	_	-	33	Yes	1	1.1 R	$\neg$	0.46		15.29		0.04	3.20	1.50
990714		SK 112	24.91 Unnamed	Pysht K		$\neg$		Yes	138	2.2 RND	7	0.91				0.24	3.00	
990/14		SR 112	24.91 Unnamed	Pysht R	.0113K	-		Yes	28	1.2 RND		0.91		17.06		0.24	3.00	
996536		SR 112	25.20 Unnamed	Pysht R		-		Yes	; ;	I.I.		0.76			+	0.50	1.50	0.50
991/30	Olympic	SK 112	25.50 Unnamed	Pysht R	7	$\overline{}$		Yes	4	1.1		0.76		19.34		0.00	1.60	1.50
991/32	Olympic SR 112	SK 112	29.12 Indian Cr	Strait of Juan de Fuca	19.0112	Culvert	0	Yes	15.79	<u> </u>	RND CST	0.61	19.0		1	0.03	3.00	3.00
770741	Olympic   SK 112	N 112	29.66 Unnamed	Butler Cr	N 61	Culvert	0	Yes	14.2	1.1 K	RND PCC	0.76		5 44.20 Unk	-	0.00	1.00	

			-						2		-	-					ļ				ſ
25.5	WSDOT	P co G	Mile	10073	i.	i	Feature	attached to the % Fish				rert			i	Length	Bed Material	Water Surface Difference Drop	,	Road Fill	
991258	U	SR 112	29.7	15	Butler Cove	19.0112	Culvert	No No	SSS	Yes Yes	16.02	1.1	Snape Material	Span (m) 0.76	Kise (m) 0.76	(m)	Present Uhk	(m)	Slope 3 OO	Depth (m)	
996424		SR 112	31.4	31.46 Unnamed	Jim Cr	19	Culvert	No 0	7		-	I.I RND	Т	0.91			No.	0.40		11.0	9
996427	Olympic (	SR 112	33.0	33.02 Unnamed	Joe Cr	61	Culvert	No 0	~	No		1.1 RND	ID CST	0.61			No No	0.30	L.	10.0	9
990214		SR 112	33.21	21 Joe Cr	Strait of Juan de Fuca	19.0109	Culvert	No 67			19.37	2.2 RND	l _ l	1.52		L	No	0.26	L	3.00	2
990214		SR 112	33.5	33.21 Joe Cr	Strait of Juan de Fuca	19.0109	Culvert	No 67			19.37	1.2 RND		1.52	1.52	L	% N	0.26		3.00	9
996431		SR 112	34.	34.20 Unnamed	Deep Cr	61	Culvert	No 33		Yes		1.1 RND		0.76	0.76	_	°Z	0.00		9.00	9
996432		SR 112	34.	34.28 Unnamed	Deep Cr	19	Culvert	No 0	Y	Yes		1.1 RND	_	0.76		58.66	°N	0.35	5 7.10	8.00	9
990715	7	SR 112	35.2	35.28 Unnamed	Straits of Juan de Fuca	19	Culvert	No	Z	No		1.1 RND	D CST	1.21	1,21	17.77	No	0.45		1.00	ģ
996528		SR 112	4	44.32 Unnamed	Murdock Cr	19.0079	Culvert	No 0	Y	Yes		I.I RND	п отн	16.0	0.91	28.79	No	1.00	_	8.00	Ö
996529		SR 112	45.¢	45.66 Unnamed	Murdock Cr	19	Culvert	No 67		No		2.2 RND	D OTH	19.0	19:0	19.91	No No	0.05	1.00	0.70	ृ
996529		SR 112	45.¢	45.66 Unnamed	Murdock Cr	19	Culvert	No 67		No		1.2 RND		19.0	0.61	16.61 No	Š	0.00	0/.1	0.70	]_
990304		SR 112	47.1	47.10 Nelson Cr	Lyre R	19.0032	Culvert	No 0	λ.	Yes	20.42	1.1 BOX		1.83		L	No.	0.02	Ι		Т
996534	Olympic	SR 112	48.2	48.22 Unnamed	Field Cr	16	Culvert	No 33		Yes		1.1 RND		0.36		12.89 No	No No	0.08	3 4.10	0.50	Ö
990144		SR 112	48.4	48,49 Field Cr	Strait of Juan de Fuca	19.0026	Culvert	Yes 67		Yes		1.1 A.R	ARCH PCC	5.50		44.08 No	°Z.		0.89		
990480		SR 112	49.4	49.48 Whiskey Cr	Strait of Juan de Fuca	19.0020	Culvert	Yes  33		Yes	8.05	1.1 BOX	X CPC	2.13	1.83	51.82 No	°Z		4.00		Г
996536		SR 112	49.6	49.62 EF Whiskey Cr	Whiskey Cr	19.0022	Culvert	No 33		Yes		1.1 RND		1.22	1.22	35.54 No	ν̈́	0.05		4.00	ō
996539	- 1	SR 112	51.5	51.53 Itsa Cr	Uptha Cr	19	Culvert	No 0	Y	Yes		1.1 RND	П	0.46	0.46		°Z	0.40		1.00	Ō
991738	Olympic	SR 112	51.6	51.60 Uptha Cr	Whiskey Cr	[16]	Culvert	No 33				1.1 RND	Г	0.61		22.28 No	°Z	0.00		1.00	ō
991660	Olympic SR 112	SR 112	52.5	52.90 Nordstrom Cr	Salt Cr	119.0011	Culvert	No 67		Yes	13.63	1.1 RND		1.52	1.52	32.18 No	°Z	00'0	ŀ	7.00	्
990713	Olympic SR 112	SR 112	54.3	54.35 Bear Cr	Salt Cr	19.0014	Culvert	No 0	Y		10.61	1.1 BOX	Ī	1.83	1.22	16.42 No	S <sub>S</sub>	0.00	0.50	0.25	Ņ
991686		SR 112	56.5	56.50 Unnamed	Coville Cr	19.0003	Culvert	No 0	Y.	Yes	15.19	1.1 BOX		2.4	2.44	L	S <sub>N</sub>	90.0		2.00	o
996541		SR 112	57.0	57.05 Unnamed	Coville Cr	61	Culvert	No 0	Z	No		1.1 RND		0.61	0.61	L	N <sub>o</sub>	0.40	Ĺ	9.00	ि
990092		SR 112	57.6	57.61 Coville Cr	Strait of Juan de Fuca	19.0001	Culvert	No 0	Ā	Yes		2.2 RND	Г	1.22	1.22	L	No No	0.00	1_		ī
990092		SR 112	57.6	57.61 Coville Cr	Strait of Juan de Fuca	19.0001	Culvert	No 0	Y	Yes		1.2 RND	D PCC	1.22	1.22		No	0.00			Т
995802		SR 112	60.2	60.27 Unnamed	Elwha R	18	Culvert	No 0	Z	No		1.1 RND	Γ	16:0	16:0	26.76 No	<sup>8</sup>	0.84	5.50	2.50	Ö
995803		SR 112	60.7	60.71 Unnamed	Elwha R	18.0277	Culvert	No 33		Yes	L	1.1 RND	Г	1.22	1.22	L	No No	0.05	1	2.50	0
991733		SR 113	0.6	0.90 Unnamed	Beaver Cr	30	Culvert	No 0	Y	Yes	8.8	1.1 RND	_	1.22	1.22		νo	0.65		4.00	ō
997101		SR 113	5.0	5.05 Unnamed	Beaver Cr	20.0328	Culvert	No 0		Unknown		1.1 RND	Ē	3.17	3.17	53.65 No	S.	5.70	L.	2.50	0
997103		SR 113	5.5	5.58 Unnamed	Beaver Cr	20.0328	Culvert	No 67		Yes		1.1 RND	П	2.90	2.90	1	No No	0.00		1.50	0
997105		SR 113	9:0	6.08 Unnamed	Unnamed	20	Culvert	No 33		No		1.1 RND		19'0	19'0	22.32 No	S.	00:00		3.00	Ó
996563		SR 113	6.5	6.55 Unnamed	Unnamed	61	Culvert	No 0	Z	No		1.1 SQSH	SH CST	1.29	1.17	L.	°Z			10.00	0
996571		SR 113	8.3	8.35 Unnamed	Pysht R	19		No 0	Y	Yes		1.1 RND		16'0	16'0		No	0.93	3.20	11.00	Ō
996573		SR 113	9.7	9.70 Unnamed	Pysht R	19				Yes		1.1 RND		0.91	0.91	20.56	No	1.12	ᆫ	2.50	0
996574		SR 113	8.6	9.81 Unnamed	Pysht R	19				Yes		1.2 RND		1.22	1.22		No	00.00	7.40	10.00	Q
996574	_	SR 113	8.6	9.81 Unnamed	Pysht R	19	핕			Yes	1	2.2 RND	D PCC	1.22	1.22	63.38	No	00.0		10.00	¢
996414		SK 115 KOW	- F	2.07 Unnamed	Unnamed	16	_			Yes	-										_
995908		SR 119	2.7	2.76 Dow Cr	Lk Kokanee	16.0112	Т	No O		Yes		1.1 ELL		2.94	,		No	1.65	16.0	3.00	0
995019		SR 119	3.5	3.98 Unnamed	Skokomish R	16	$\neg \tau$			Yes	-	I.I RND	╛	1,25	1.25		No	00.0	1.44	0.50	0
995913	_	SR 119	5.6	5.66 Unnamed	Lk Cushman	91		No 33		No	-	1.1 RND	7	0.30	0.30		No	0.11			
995915		SR 119	3.7	7.02 Unnamed	Lk Cushman	9	$\neg$			s		I.I RND	П	0.61	0.61	_	ν	0.30		0.20	0
995916	_	SR 119	7.8	7.80 Unnamed	Lk Cushman	16	$\neg$			Yes	$\frac{1}{1}$	1.1 RND	D CST	1.25			No	3.40		0.50	0
995917	_	SR 119	8.2	8.20 Unnamed	Big Cr	9		No 33		Yes		1.1 RND	П	0.61			No	0.21	Ш		Г
995918	Olympic	SR 119	8.3	8.35 Unnamed	Big Cr	16	$\neg$			No No		I.I RND	1	0.61	0.61		No	0.13		0.50	0
995924	Olympic	SR 119	10.8	10.80 Unnamed	Lk Cushman	16				No No		1.1 RND	D CST	0.46	0.46	``	No	0.90	1.	4.00	0
990962		SR 121	4.0	4.04 Blooms Ditch	Black R	23.0684						1.1 RND		1.22	1,22	12.42	No	00:0	_	1.00	0
991939		SR 16	14.6	14.63 Unnamed	McCormick Cr	15	┰	No 0		Yes	21.29	I.I RND	D PCC	0.76	0.76	131.10 Unk	Unk	0.00	4.04	12.19	6
991941		SR 16	14.8	14.86 McCormick Cr	Henderson Bay	15.0065	Culvert	No 33			21.42	1.1 RND		1.22	1.22		Unk	0.00		7.62	2
291942	Olympic	SK 16	0.51		McCormick Cr	15.0066	Culvert	No No			24.47	I.I RND	D CST	0.46	0.46	78.60 No	ν	0.00	96.9	2.44	4
OI CON COI	105 KUS164 Olympic   SK 16	SK 16	16.3	16.59 Goodnough Cr	Henderson Bay	15.0063	Culvert	No 33	Yes	es	$\frac{1}{2}$	1.1 RND	_	1.25	1.25		N <sub>o</sub>	0.65		20.00	ਹ

				т-	_	_			_		_	_	_		_	_	_	_	_	_											_			_	_	_	_	_	_	_										
Road Fill	Depth (m)	7.00				20.00	15.00	25.00	3.00	6.00		6.00	2 501	100	- 00	000	0	4 00	05.0	0.00	0.00	0.00	0.50	0.50	05.1	17.00	1/.00	1.50	1.50	5.00	5.00			9.00	1.00	1.00	3.50		2.50	1.00	7.00	6.00	5.00		2.50	5.00	2.00	1.00	1.00	0.50
<u>*</u>	Slope	7.80	$\vdash$	3.50		4.10	1.00	2.50	08.1	1.26	0.20	4 50	0	1 20	2 20	02	7 36	5 30	1 50	2 30	201	600	40.0	80.0	0.80	7.70	0/./	0.48	38	107	1.07	-0.20	-0.20	1.00	3.10	4.20	5.60	2.00	6.20	3.10	9.00	15.90	$\vdash$	-		4.90	09.9	4.90	2.50	2.60
Water Surface Difference Drop		0.55					00:00		0.00	L	I	┸			<u> </u>				1		-				0.00	Ľ	┸	┸			00:00		_		Li		0.10	0.76	00:0	0.00	1.70	0.53			0.00	ட	L			
١ _	sent	No.		No	No	S <sub>N</sub>	No	%	No	No	No No	SZ	Š	2	Š	2	No.	SZ.	ž	2	2	2 2	ON S	02.	No.	2 2	02.2	o Z	S S	2	o <sub>N</sub>	No.	ž	Š	No	No No	S.	Unk	ž	<sub>N</sub>	°Z	No	No		Urk Urk	No	No	No	No	No
Length	(m)	81.59		45.72 No	76.20	89.50 No	137.16	140.21	63.85 No	57.12 No	18.80INo	53.38 No	35.60	12.64	14.01	16.01 No	41.71 No	32.49 No	18 35 No	17.64 No	0 16 No	14 10 14	14.17 IND	ONI C7-11	11.00 INO	40 30 No	10 55 No	64 32 No	64 20 No	113.45 No	113.45 No	39.41 No	40.93 No	88.50 No	17.92 No	17.96 No	22.29 No	24.38 Unk	19.44 No	24.97 No	60.70 No	32.44			339.70 Unk	56.44 No	17.48 No	17.86 No	31.72 No	13.95
ľ	Rise (m) (	0.91		1.07	0.91	1.07	1.37	1.22	1.52	1.52	1.71	0.76	0.46	1 22	0.46	16:0	0.611	0.61	0.45	0.45	690	72.0	2,7	0.70	0.76	2 6	1 25	2.70	2.70	1.85	1.85	2.40	2.40	1.37	0.46	0.38	0.46	19.0	0.61	16.0	0.92	0.92	0.92				0.46	0.46	0.61	0.61
		0.91		1.07	0.91	1.07	1.37	1.22	1.52	1.52	2.26	0.76	0.46	1.22	0.46	16:0	0.61	0.61	0.45	0.45	260	0.76	0.70	0.70	0.76	100	1 15	431	4.31	2.36	2.36	3.95	3.95	1.37	0.46	0.38	0.46	0.61	0.61	0.91	0.92	0.92	0.92		0.30	0.83	0.46	0.46	0.61	0.61
	론	PCC		PCC	PCC	ОТН	PCC	CST	PCC	CST	SPS	CST	8	PCC	ဗ	ည	ည	PCC	ОТН	ОТН	١	CST	CT.	1 2	200	3 2	3 2	Sa	SPS	CST	CST	CPC	CPC	CST	PCC	отн	ည	ည	PCC	၁၁	CPC	CPC	CPC		PCC	PCC	PCC	ည	CAL	2
		RND P			ヿ	T		RND C	RND P		S HSOS	-	RND P		П		Г	RND	Г	Τ	Т	L	Т	1	1	1	1	lΞ				_		П	╗		- 1	- 1			RND C	I BOX C					П		- 1	- 1
Culvert		1.1		1.1 RND	1.1 H.		1.1 R	1.1 R	1.1 R	1.1 R	1.1	1:1	1.1 R	1:1	1.1	1.1 RND	1.1 R	1.1 R	1.2 RND	2.2 RND	1 1 BOX	LIRND	I RND	TING CC	1.2 RND	I L	1 -	2.2 A	1.2 A	1.2 S	2.2 SQSH	1.2 BOX	2.2 BOX	1.1	1.1 R	1.1 R	1.1 RND	1.1R	1.1 R	1.1 R	1.1 R	1.1 B	1.1 BOX		1.1 RND	1.1 R	1.1 R	1.1 R		1.1 R
	I.	2.58		8.04				26.45	_	34.69									14.01	14.01	23.48				l		L			22.4	22.4							14.11									12.59		+	_
Significant Reach	(>=200 m)	Yes	No	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	ν°	°Z	ν̈́	Yes	No	Yes	Yes	Yes	Yes	Yes	Yes	20.7	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	°Z	Yes	Yes	Yes	Unknown	Unknown	Yes	No	No	Yes	Yes	Yes	Yes	Yes	%	Yes
to the % Fish	Pass	0	0	33	33	اه	29	0	29	33	33	0	33	0	29	33	33	0	29	67	67	67	67	67	67	33	67	29	29	29	29	29	29	33	33	33	33	٥	33	33	0	0	0	0	33	0	0	0	33	33
	Feature	No	No	Yes	Yes	oN :	S S	No	No	No	No	No	No	No	No	No	No	No	No	No	No	S.	S	2 Z	2 2	2º	2	No	No	Yes	Yes	No	No	No	No	No.	No	No	S <sub>o</sub>	No	No	No.	No	No	No	No	No	No.	2	No
- e		$\neg$	Culvert	$\neg$	_	- г	$\neg$	$\overline{}$	Culvert		_	Culvert	Culvert 1			Culvert	Culvert	Culvert	Culvert	Culvert 1		1	$\overline{}$		Т	$\overline{}$		-	Culvert	7	-7	$\neg$	Т					$\neg \neg$	$\neg$	$\neg$	$\neg$	_		$\neg$	Culvert	$\neg$				Culvert
	WRIA				ļ	7	┪	7		П	_	15.0186	1810.51	=			10.0015		10.0405	10.0405	Γ					0	0449	Г		П	╗	コ	0034		2			7.0205A	,		17.0218	1	17.0217	7	7	Ť	0020		14	4
																					<del>-</del>					-		-			_		-							7	_	1	-	-	Bay	-			1	1
	Tributary to	Burley Cr	Henderson Bay	Ross Cr	Sinclair Inlet	Henderson Bay	Long Lk	Curley Cr	Puget Sound	Mashel R	Mashel R	Unnamed	Hylebos Cr	Unnamed	Puyallup R	Puyallup R	Carbon R	Carbon R	Carbon R	South Prairie Cr	South Prairie Cr	South Prairie Cr	South Prairie Cr	/hite R	/hite R	Milwaukee Canal	Milwaukee Canal	/hite R	/hite R	Milwaukee Canal	Ludlow Cr	Ludiow Cr	udlow Cr	EF Chimacum Cr	EF Chimacum Cr	Chimacum Cr	Discovery Bay	Discovery Bay	Discovery Bay	Discovery Bay	ď	Oakland Bay	Oakland Bay	Oakland Bay	Oakland Bay	Oakland Bay				
										_	Ç																	10.00 Milwaukee Canal White R	ee Canal		ta Cr	10.67 Milwaukee Canal White R	e Canal				_	'ille Cr												
	st Stream	19.54 Unnamed	20.06 Unnamed	20.36 Unnamed	20.44 Unnamed	21.58 Unnamed	22.70 Burley Cr	27.10 Unnamed	28.10 Anderson Cr	5.21 Mct	2.29 Salr	4.50 Unnamed	6.06 Unnamed	1.02 Unnamed	1.33 Unnamed	14.89 Unnamed	32.78 Unnamed	33.44 Unnamed	4.82 Ball Cr	4.82 Ball Cr	11.04 Card Cr	12.42 Rauch Cr	12.44 Rauch Cr	16,66 Unnamed	16.66 Unnamed	19.11 Unnamed	19.76 Spiketon Cr	.00 Mils	.00 Mil.	0.16 Jovita Cr	0.16 Jovita Cr	.67 Mil	.67 Mih	0.04 Unnamed	2.49 Unnamed	2.93 Unnamed	3.48 Unnamed	30 Swa	6.82 Unnamed	8.12 Unnamed	0.65 Unnamed	1.12 Unnamed	1.39 Unnamed	3.67 Unnamed	11.63 Kah Tai S	4.67 Unnamed	7.16 Unnamed	7.59 Unnamed	7.96 Unnamed	8.28 Unnamed
Mile	Post	=	ř	শ	77	71/6		12	┪	긖	. 1	,	ψ,	_	_	14	32	33	4	4	Ξ	12	12	199	12	19	15	10	-	+	+	2	+	+	110	110	7	4 ,	9 (	١	٦			£	Ξ	4	-		10	-
	Koad	SR 16	SR 16	SR 16	912	SK 10	SK 16	SR 16	SR 16	Olympic SR 16 Off Ext 15 EB	SR 160	SR 160	SR 160	SR 161	SR 161	SR 161	SR 161	SR 161	SR 162	SR 162	SR 162	SR 162	SR 162	SR 162	SR 162	SR 162	SR 165	SR 167	SR 167	SR 167 NB on ext 8	SR 167 NB on ext 8	SR 167 off ext 8	SR 167 off ext 8	SR 167 Off Ext 8 NB	SR 19	SK 19	7	SK 19	SR 19	19	20	SR 20	20	SR 20	SR 20	6	E .	2 .	, ,	2
	_			Olympic SR					Olympic SR	mpic SI						Olympic SR	mpic SF					mpic SR															- 1					7						$\overline{}$	Olympic SR 3	Olympic Jak
WS	T	T	T				T	T		T			٦			o O	191			ŏ	105 R02112Olympic	105 R03251 Olympic	05 R03291 Olympic	05 R03302 Olympic	05 R03302 Olympic	05 R04051 Olympic	05 R03301 Olympic			05 R05032 Olympic	US RUSU32 Olympic	05 R05032Olympic	3	1		T	Ī			Ī	T	Ī	1	T	T	T	7	Т		2
; ;	Site Id	991866	998155	991516	79186	27075	050056	990270	990017	991944	990366	991567	996955	990970	990971	995475	105 SO	997974	991215	991215	105 RO	105 RO	105 RO	105 RO	105 RO	105 RO	105 RO	991211	991211	105 RO	105 KO	105 R0	105 KO	996288	977566	993329	115000	11/066	991579	995/41	995/43	795/45	995/48	995753	995759	997235	997365	99/368	207271	11016

Ē	(III)	2.00	15.00	7.00	5.00		12 00	00.5	14.00	00 0	i						2.00		5.00	300	9.00	13.00	20.00	3.00	4.00	8.00	6.00	4.50	12.50	10.00	8.50	7.00	3.00	12.00	1.50	200	3	,00	8 -	8 8	5	100	2.00	3.00	4.00	10.00		
Road Fill			8	8	0	5	2 4	2 5	2 0	1 2		-	8	9	99	0		0	0	5	0	0	0	12	4	_	0	6	∞ ∞	Q	7	9	0	Q.	0 -	- 1.	2 0	0 0	0	,	10	9	2		0	0		
<u>_</u>	Slope	3.70			6.50		1 96	┸	.L.	3 80			9.00	11.40	99.6	<u>L</u>	Ш	3.50									1_	_	L	_	1		0 2.20					1		1	1_	L	1.	Į.			L	
Water Surface Difference Drop	(E)	0.00		1.07	0.40	0.34	0.00	0.00	1.30	0.5	00.00					00'0	0.7	1.00	0.00	0.90	0.25	0.18	00'0	0,22	00:00	0.04	0.03	0.00	00:00	00:0	0.00	0.0	0.50	1.73	0.00	00.0	0.00	0.64	0.32	98 0	90.0	0.00	0.55	0.34	09:0	0.00		
Bed	Present	3 No	3 No	35.96 No	2	13 72 IInb	53.00 Yes	S S	No	ν V	<sup>2</sup>	N <sub>S</sub>	No No	No No	No No	No No	No No	93.88 Unk	No No	No No	No No	No	No	'No	No No	No No	No.	33.20 Unk	8	No.	No	No.	oN 1	Ŷ.	2 2	27.	Tie	S	°N.	S	2	S,	No	<sup>2</sup>	N.	No	Unk	Unk
Length	Ê	40.38	24.23 No	32.90	15.91	13.77	53.0	68.71 No	359.25 No	85.24 No			99.80 No	93.07 No	88.17 No	223.89 No		93.88	112.73 No	100.78 No	66.38 No	182.88 No	121.92 No	67.37 No	27.26 No	30.63 No	27.43 No	33.20	80.92 No	40.14 No	36.58 No	53.78 No	14.64 No	156.31 No	129.93 No	15 00 71	18.29 Unk	25.91 No	30.84 No	30.98 No	11.46	14.02 No	14.22 No	16.41 No	19.24 No	57.85 No	17.07 Unk	16.76 Unk
	Rise (m)	0.45	09.0	0.46	0.61	1 23	1 25	0.91	1.07	0.61	2,44	2.45	1.07	19.0	0.91	1.22	16:0	1.22	19:0	0.46	1.37	0.91	1.52	0.92	92.0	19.0	0.61	0.91	0.61	0.61	0.61	0.91	16:0	0.61	0.61	37.0	16:0	0.76	0.46	0.46	0.46	0.91	0.46	16:0	0.61	1.37	1.22	1.25
	Span (m) R	0.45	09.0	0.46	0.61	1 22	1.25	16:0	1.07	19.0	2.44	2.45	1.07	0.61	0.91	1,22	0.91	1.22	0.61	0.46	1.37	16.0	1.52	0.92	92.0	0.61	0.61	0.91	0.61	0.61	0.61	0.91	0.91	0.61	1 22	0.46	0.91	0.76	0.46	0.46	0.46	0.91	0.46	16.0	0.61	1.37	1.83	1.83
	rial	Ţ	J	ار	١				l o	L	ű	ا ن	Т	r	ľ	H	L	L	T	]	ľ	L		Ľ	0	0	0	0	Н			_		ا_									_		Ŧ			
_			RND PCC	$\neg$	KND	BOX PCC	Т	RND PCC		RND CST	OX CPC	Ι	RND CST			RND OTH	OTH CST				RND CST	RND CST				ND PCC	Ì	RND PC	_	_	ND PCC	1	. 1	Т	O C	Т	T	Т	ID CST	Г	Г	JD PCC			LI	JD PCC	]	Н
ulvert	No1 Sh	1.1 R	1.1 8	1.1		1 1 1 1 1 1	1.1 B	1.1	1.1	1.1	1.2 BOX	2.2 BOX	1.1 RJ	1.1 R1	1.1 R1	1.1 183	1.1 0	1.1 RND	1.1 RND	1.1 RND	1.1 R1	1.1 R	1.1 RND	1.1 RND	1.1 RND	1.1 RND	1.1 R	1.1 R	1.1 RND	I.I RND	I.I RND	1.1 RND	1.1 RND		I KND	I I RND	11	1.1 RND	2.2 RND	1.2 RND	I.I RND	1.1 RND	1.1 BOX	1.1 BOX				
٥			+	†	10.40	0.7	10.49		$\vdash$		48	48				H		15.51	10.35			6.19	14.43	90.6			12.71	13.37			$\dashv$	12.86	16.26	,	8.43	$\dagger$	-	11.44				-			Н		-	-
Significant Reach	(>=200 m) PI	No	Yes	Yes	Yes				Yes	No	Yes	Yes	Yes	Yes	Yes	Yes	Unknown			Yes	Yes	Yes	Yes 1		Yes			Yes	No	Yes				İ	Yes	L CZ	Unknown	-		No No	Yes	Yes	Yes	Yes	No	, es	Yes	/es
1	ass	33			ĺ	ĺ	33					. 29							33	_	33					3						33		Ţ				Ė										
Fishway attached to the % Fish	- <u>-</u> -	-					16.1	6.5		0		9		3	0	0	0	0	3	0		0	0	0	0	3	0	0	٥	의	0	3		0	67	29	29	0	0	0	0	67	0	0	0	33	9	67
		$\neg$		$\neg$	e z	7			No No	No.	rt Yes		$\neg$		Т	o V	t.	$\neg$		$\neg$			No T			_1	$\neg$	П	$\neg$	$\neg$	_	_		_	2 2	+-	$\overline{}$			П	g +	t No				-	t Yes	t Yes
Feature	Type	Culvert	Culvert	Culver	Other	Т		Culvert	Culvert	Culvert	Culvert	Culvert	Culvert	Culvert	Culvert	Culvert			Culvert	Culvert	Culvert	Culvert	Culvert	Culvert	Culvert	Culvert	Culvert	Culvert	Culvert	Culvert	Culvert	Culvert	Culvert	Culver	Culvert	Culvert	Culvert	Culvert	Culvert	Culvert	Culvert	Culvert	Culvert	Culvert	Culvert	Culvert	Culvert	Culvert
	WRIA	15	4	14	15.0216	15.0512	15.0216	15.0217	15.0226	15	15.0229	15.0229	15.0241	15	15.0243	15.0244	15.0245	15.0247	15	15	15.0280	15.0282	15.0283	15.0283	15	15	15	15.0364	15.0363	15.0361	15.0362	15.0240	15.0240	15.0240	15.0240	15	14.0108	15.0001	15	15	15	[15	5	15	15	15	15.0051	15.0051
							ļ						İ	-													İ																					
	Tributary to	Case Inlet	Hood Canal	Lynch Cove	Puget Sound	Union R	Sinclair Inlet	Gorst Cr	Puget Sound	Dyes Inlet	Dyes Inlet	Dyes Inlet	Dyes Inlet	Dyes Inlet	Dyes Inlet	Dyes Inlet	Dyes Inlet	Strawberry Cr	Clear Cr	Clear Cr	Liberty Bay	Johnson Cr	Liberty Bay	Liberty Bay	Kinman Cr	Hood Canal	Hood Canal	Hood Canal	Hood Canal	Hood Canal	Unnamed	Chico Cr	Chico Cr	Dyes Inlet	Union R	Union R	Case Inlet	North Bay	Coulter Cr	Coulter Cr	North Bay	North Bay	Case Inlet	North Bay	Case Inlet	Rocky Bay	Minter Cr	Ainter Cr
																					$\neg$	Ť	$\overline{}$	5																	1					_	ter Cr	ter Cr
	Stream	21.29 Unnamed	23.94 Unnamed	24.71 Unnamed	28.00 Gorst Cr	29.63 Unnamed	32.10 Gorst Cr	34.27 Unnamed	38.41 Unnamed	39.45 Unnamed	40.96 Chico Cr	40.96 Chico Cr	41.52 Unnamed	41.81 Unnamed	42.21 Unnamed	42.56 Unnamed	43.58 Koch Cr	44.60 Unnamed	46.09 Unnamed	46.82 Unnamed	49.48 Big Scandia	50.85 SF Johnson Cr	50.94 MF Johnson Cr	Johnson Cr	57.23 Unnamed	57.87 Unnamed	58.21 Unnamed	58.49 Spring Cr	59.39 Unnamed	59.52 Unnamed	59.55 Unnamed	0.03 Unnamed	40.97 Unnamed	0.10 Unnamed	2.36 Unnamed	2.38 Unnamed	0.60 Unnamed	0.90 Unnamed	.25 Unnamed	1.25 Unnamed	1.86 Unnamed	2.10 Unnamed	2.36 Unnamed	2.48 Unnamed	4.60 Unnamed	Unnamed	11.36 Little Minter Cr	11.42 Little Minter Cr   Minter Cr
Mile	Post	21.29	23.94	24./1	28.00	29.63	32.10	34.27	38.41	39.45	40.96	40.96	41.52	41.81	42.21	42.56	43.58	44.60	46.09	46.82	49.48	50.85	50.94	52.21	57.23	57.87	58.21	58.49	59.39	59.52	59.55	_	-	0.10	2.36	2.38	0.60	0.00	1.25	1.25	1.86	2.10	2.36	2.48	4.60	5.50	11.36	11.42
																															,	SR 3 On Ramp	SR 3 ROW Access Rd	SP 3 SP Off Damp	01	٥	27	Ç.	77	51	ÇI.	21	[2]	21	27	27	77	2
	П	- 1		C as	_	SR3	SR 3											Т		- 1	_	_	$\neg$					_								SR 300				SR 302						SR 302	SK 302	SK 3t
WSDOT	District	Olympic	Olympic	Olympic Olympic	Olympic	Olympic	Olympic	Olympic	Olympic	Olympic	0. Olympic	0. Olympic	Olympic	Olympic	Olympic	Olympic	Olympic	Olympic	Olympic	Olympic	Olympic	Olympic	Olympic	Olympic	Olympic	Olympic	Olympic	Olympic	Olympic	Olympic	Olympic	Olympic	Olympic	Olympic	Olympic	Olympic	Olympic	Olympic	Olympic	Olympic	Olympic	Olympic	Olympic	Olympic	Olympic	Olympic	0. Olympic	0.JOlympic SR 302
	Site Id	991987	991795	006734	991993	951158	891066	991585	805966	- I	- 1	_ I	996742	996745	996747	996748	958966	802066	993013	108966	996804	991241	990218	991744	991242	991613	991240	990395	996810	991612	996811	996795	706166	06706	669966	002966	991520	991559	996763	996763	996765	991522	991239	991523	991526		- 1	15.0051 0.

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WSDOT		Mile				re	to the		Reach	<u>-</u>	Culvert				Length	Bed Material	Water Surface Difference Drop		Road Fill
District		Post		Tributary to	WRIA		ture	Pass (	(>=200 m) PI		1 Shape	$\neg$		Rise (m)	(E)	Present	(II)	Slope	Depth (m)
Olympic		15.95	7	Henderson Bay	15	П			Yes		1.1 RND		0.76	0.76	63.09	No	0.00	08.1	4.00
05 K05151Olympic		16.15	gh Cr	Henderson Bay	15.0063	~		33	Yes		1.1 RND	_	1.38	1.38	63.63	No	0.00	01.4	00.9
Olympic		16.44		Henderson Bay	ヿ				No		I.I RND	П	0.31	0.31	122.00 No	No	2.00	)	7.00
0. Olympic		16.09		Burley Lagoon	15.0060				Yes		1.1 OTH	┪	1.55	1.56		Unk			
Olympic		0.10		Barker Cr		Т			Yes	1	1.2 RND	_	0.91	0.91	18.96	S <sub>S</sub>	0.00		1.00
Olympic		0.16		Barker Cr					/es	_	2.2 RND	ヿ	0.91	0.91	18.57	No	0.0		1.00
Olympic		0.05		Barker Cr	~~	$\neg$			/es	-	1.2 RND		0.91	0.91	36.65	No	0.0	1.72	2.00
Olympic		0.05		Barker Cr	ပ	$\overline{}$				-	2.2 RND		16.0	0.91		Unk	0.0		2.00
		0.38		Eagle Harbor		Culvert	No (	)		6.26	1.1 RND		1.22	1.22	103.78	No No	0.06	L	12.00
Olympic		0.73		Eagle Harbor	15.0324	-	No.			141	1.1 RND		0.76	0.76	49.69	No.	1.1		5.00
		2.44		Murden Cove	15.0321	-	9	33		9.44	1.1 BOX		1.52	1.22	Ľ	ŝ	0.0	ட	25.00
		3.73	ì	Murden Cove			9				1.1 RND	PCC	0.76	0.76	39.68	°Z	9.0	1_	1.00
		7.28		Agate Passage	П		9			9.48	1.1 RND	202	1.22	1.22	61.35	No	0.0		7.50
		8.94		Liberty Bay	15.0293	_	97		/es		1.2 RND	22	0.91	16.0	89.27	% N	0.86	L	25.00
Olympic		8.94		Liberty Bay	15.0293	$\overline{}$	92		/es	$\vdash$	2.2 RND	Г	16.0	0.91	88.65	ટ્ર	2.3		25.00
	SR 305	9.60		Liberty Bay	15.0291		97			4.15	2.2 RND	1	16.0	0.91	70.10	Çık	0.15	1	
Olympic	SR 305	9.60			Г	_	92			4.15	1.2 RND	Т	16.0	0.91	70.10	(Jnk	030		
	SR 305	98.6	i i		Γ		No.			7.21	1.1 RND	Г	160	0.91	39.62	I ink	1 63		
	SR 305	11.62	Ė	Dogfish Cr	Γ		92			15.7	1.1 RND	Т	0.61	0.61	42.82	S	000	Ł	4 00
Olympic	SR 305	12.10	Г			+					I.I.RND	T	160	16.0	22.57	S	000	1	,
	SR 305	12.29	Г			1			/es	$\vdash$	I I RND		160	0.91	32.00	Z	000	Л.	30.5
	SR 305	12.59		SF Dogfish Cr		1			/es		1.1 RND	T	0.46	0.46	24.13	S	0.00	1	100
	SR 305 ROW	12.16	L C	Dogfish Cr	15	Ť			/es	H	L I RND	T	0.46	0.46	11 13	2	000		2.50
dOlympic	SR 305 ROW	12.34	Γ	Dogfish Cr	15.0285 H	<del>                                     </del>			res	H	1.1 RND	PCC CC	0.91	0.91	10.51	S	0.0		300
		0.07		Liberty Bay	15.0285	1				2.07	1.1 RND	PCC	1.50	1.50	16.89	S.	0.0	1	2.00
Olympic		0.49		Liberty Bay	15.0285	-				7.97	1.1 RND	PCC	1.21	1.21	14.68	No	0.15		2 00
		0.98		Unnamed	15	$\vdash$			(es	5.99	1.1 RND		0.30	0.30	9.52	ν̈́	0.32		1,00
		0.98							/es	5.99	1.1 RND	Т.	0.45	0.45	16.53	ν̈́	0.00		1.00
		1.3			_					$\exists$	I.I RND		1,21	1.21	21.42	ν̈́	0.00	0.32	2.00
		1.45	ŀ	Unnamed	٦	-				6.41	1.1 RND	$\neg$	1.21	1.21	33.82	No	0.35	2.15	10.00
		2.50		Gamble Cr	Т	$\neg$				9.23	1.1 RND	$\Box$	0.45	0.45	336.00	Unk	0.00	3.50	2.00
		0.30	$\neg$		T	$\neg$			/es	-	1.1 RND	╗	0.91	0.91	34.13	Unk	0.00		1.50
Olympic	SR 308	0.94	丁		Ť				/es	1	I.I RND	CST	1.83	1.83	46.98	No	0.00		1.50
Olympic	SK 308	1:15	Big Scandia Cr			$\neg$			, es		LI R	SPS	1.85	1.85	,	Unk			
Olympic	SR 308	2.16	INIA CI	Puget Sound	T	$\neg$			S	5.6	I.I KND	150	20.1	1.05	24 14	No	0.10		19.99
		2.41		Liberty Bay	Ť	1			9		I RND	) []	0.46	0.46	21 83	N N	000		200
		2.57			0277				,es		I.I RND	202	0.61	0.61	26.63	S S	0.60		4 00
Olympic	SR 410	14.04			10.0406	Г			'es		1.2 BOX	CPC	1.83	1.83	51.00	2	0.00		7.00
Olympic	SR 410	14.04			Ť	Ė			, es		2.2 BOX	CPC	1.83	1.83	51.00	2	0.00		7.00
Olympic		17.26		Puyallup R	10.0406	-			Jnknown		1.1 RND		9.76	0.76	22.27	No	0.00	<u>i                                     </u>	00.1
		21.73							, es		1.1 RND		0.91	0.91	26.85	No No	0.10		2.00
		0.99		R		-			'es		1.1 RND		1.25	1.25		°N	0.00	ı	3.00
Olympic	SR 507	18.90		McIntosh Lk	13				ces		1.1 RND	ည္ထ	1.22	1.22	28.36	No	0.00	_	4.50
	SR 507	30.61		Nisqually R		Julvert	4o 6		'es		1.1 RND	SPS	2.25	2.25	29.43	°Z	0.00		7.00
		5.64		McAllister Cr	$\Box$				,es	9.18	1.1 RND	PCC	0.61	0.61	100.58	Yes	0.00		2.00
		6.28	╛	McAllister Cr	П				Q.		1.1 RND		0.61	0.61	31.32	No	0.50	5.50	9.00
Olympic	SR 510	12.97	7	R	П				-lo		1.1 RND		1.37	1.37	16.10	No	0.18		1.00
Olympic	SR 512	3.30							es	-	1.1 RND	_	1.22	1.22	71.75	S S	0.22		98.9
	Olympic Olympic	<del></del>	SR 303 off-ramp SR 303 off-ramp SR 305 on-ramp SR 305 SR 305 SR 305 SR 305 SR 305 SR 305 SR 305 SR 305 SR 305 SR 305 SR 305 SR 305 SR 305 SR 305 SR 305 SR 305 SR 305 SR 305 SR 306 SR 306 SR 306 SR 306 SR 306 SR 306 SR 306 SR 306 SR 306 SR 307 SR 308 SR 307 SR 308 SR 307 SR 308 SR 3	SR 303 of F-ramp         0.16 Hoot Cr           SR 303 of F-ramp         0.16 Hoot Cr           SR 303 on-ramp         0.05 Hoot Cr           SR 305         0.73 Unnamed           SR 305         0.73 Unnamed           SR 305         0.73 Unnamed           SR 305         2.44 Unnamed           SR 305         2.44 Unnamed           SR 305         3.73 Unnamed           SR 305         3.74 Unnamed           SR 305         3.94 Unnamed           SR 305         8.94 Unnamed           SR 305         8.94 Unnamed           SR 305         9.60 Unnamed           SR 305         9.60 Unnamed           SR 305         9.60 Unnamed           SR 305         9.60 Unnamed           SR 305         11.62 SF Dogfish Cr           SR 305         12.29 SF Dogfish Cr           SR 305         12.29 SF Dogfish Cr           SR 305         12.29 SF Dogfish Cr           SR 305         12.20 SF Dogfish Cr           SR 307         12.40 SF Dogfish Cr           SR 307         12.41 SF Dogfish Cr           SR 307         0.07 Dogfish Cr           SR 307         0.07 Dogfish Cr           SR 308         0.40 Dogfish Cr <td>SR 305         Or Juname         O.16         Hoot Cr           SR 303         off-ramp         0.05         Hoot Cr           SR 305         or-ramp         0.05         Hoot Cr           SR 305         0.73         Unnamed           SR 305         2.44         Unnamed           SR 305         2.244         Unnamed           SR 305         3.73         Unnamed           SR 305         2.244         Unnamed           SR 305         2.244         Unnamed           SR 305         8.244         Unnamed           SR 305         8.244         Unnamed           SR 305         8.244         Unnamed           SR 305         8.249         Unnamed           SR 305         9.66         Unnamed           SR 305         9.66         Unnamed           SR 305         12.29         SP Dogfish Cr           SR 307         1.24         SF Dogfish Cr           SR 307         1.24         SF Dogfish Cr           SR 307         1.24         SF Dogfish Cr           SR 307         1.24         SF Dogfish Cr           SR 307         1.24         SF Dogfish Cr           SR 307</td> <td>SR 303 off-ramp         0.16 Hoto Cr         Barker Cr         15.0256C           SR 303 off-ramp         0.05 Hoto Cr         Barker Cr         15.0256C           SR 305 off-ramp         0.05 Hoto Cr         Barker Cr         15.0356C           SR 305 on-ramp         0.03 Hoto Cr         Barker Cr         15.0324           SR 305         0.73 Unnamed         Barker Cr         15.0324           SR 305         3.24 Unnamed         Murden Cove         15.0324           SR 305         3.24 Unnamed         Murden Cove         15.0324           SR 305         3.24 Unnamed         Murden Cove         15.0324           SR 305         3.84 Unnamed         Liberty Bay         15.0291           SR 305         9.60 Unnamed         Liberty Bay         15.0291           SR 305         9.60 Unnamed         Liberty Bay         15.0291           SR 305         9.60 Unnamed         Liberty Bay         15.0291           SR 305         11.02 SF Dogfish Cr         Dogfish Cr         15.0285           SR 305         11.02 SF Dogfish Cr         Liberty Bay         15.0285           SR 305         11.24 SF Dogfish Cr         Liberty Bay         15.0286           SR 307         0.98 Unnamed         Unnamed</td> <td>SR 30 off-ramp         Cold Hotol Cr         Barker Cr         15,025G         Culvert           SR 30 off-ramp         0.16 Hotol Cr         Barker Cr         15,035G         Culvert           SR 30 on-ramp         0.05 Hotol Cr         Barker Cr         15,0324         Culvert           SR 30 on-ramp         0.07 Unamed         Eagle Harbor         15,0324         Culvert           SR 305         2.24 Unamed         Murden Cove         15,0324         Culvert           SR 305         2.24 Unamed         Murden Cove         15,0324         Culvert           SR 305         2.24 Unamed         Amaden Cove         15,0324         Culvert           SR 305         1.22 Klubaned         Murden Cove         15,0324         Culvert           SR 305         1.22 Klubaned         Liberty Bay         15,0324         Culvert           SR 305         1.22 Klubaned         Liberty Bay         15,039         Culvert           SR 305         1.16 SF Dogfish Cr         Dogfish Cr         15,029         Culvert           SR 305         1.22 Klubaned         Liberty Bay         15,029         Culvert           SR 305         1.22 Klubaned         Liberty Bay         15,029         Culvert           SR 305</td> <td>SR 303 off-arming of collimone of the collimone of</td> <td>  St. 2013 off-carming   0.16   Hotoloc    </td> <td>SR 303 on-framp         0.16 Hoot Cr         Barker Cr         15.0256C (Julvert No         67         15.0556C (Julvert No         67         15.0556C (Julvert No         77         15.0556C (Julvert No         10.05         15.0556C (Julvert No         10.05</td> <td>  St. 2013 off-carming   0.16   Hotoloc    </td> <td>  SR 305 ori-mamp   0.16 foot C   Barker C   15.0256C Calvert No   67   Ves   15.0256C Calvert No   68   Ves   65.0256C Calvert No   69   Ves   65.0256C Calvert No   69   Ves   65.0256C Calvert No   60   Ves   65.026C td> <td>SR 505 orientation         0 10 Hoot Cc         Barker Cc         150256C         Cubral No         57         Ves         2.2 RND           SR 505 orientation         0.05 Hoot Cc         Barker Cc         150256C         Cubrar No         33         Ves         2.2 RND           SR 505 orientation         0.05 Hoot Cc         Barker Cc         150256C         Cubrar No         33         Ves         2.2 RND           SR 505 orientation         0.05 Hoot Cc         Barker Cc         150256C         Cubrar No         35         Ves         2.2 RND           SR 505         2.24 Unamed         Balge Harbor         15.0324C         Cubrar No         37         Ves         2.24 Hill RND           SR 805         2.24 Unamed         Liberty Bay         15.0232         Cubrar No         0         Ves         2.24         11 RND           SR 805         3.73 Unamed         Liberty Bay         15.0293         Cubrar No         0         Ves         2.24         11 RND           SR 805         3.87 Unamed         Liberty Bay         15.0293         Cubrar No         0         Ves         2.15         11 RND           SR 805         3.87 Unamed         Liberty Bay         15.0293         Cubrar No         0         Ves<td>St. 50 or commun.         O 10   Holston C.         Barker C.         1 2025/60. Cultered No.         95   Vision Commun.         2.2   Rivid Commun.           St. 50 or commun.         0.015   Holston C.         Barker C.         1 2025/60. Cultered No.         33   Vision Commun.         2.2   Rivid Commun.         2.2   Rivid Commun.           St. 50 or commun.         0.025   Holston C.         Barker C.         1 5025/60. Cultered No.         33   Vision Commun.         1.2   Rivid Commun.         2.2   Rivid Commun.         2.2   Rivid Commun.         2.2   Rivid Commun.         1.0   Rivid Com</td><td>  St. 2016   Chicker C</td><td>SR 350 Greening         O (S) Ellion C         Dates C         (100 Filled C         C (S) Ellion C         (200 Filled C         (200 Fille</td><td>SRS 355         Colored Book         Colored Book</td><td>St. 502 St. Character         Control of St. Character         St. 502 St. Character</td><td>  State State</td></td>	SR 305         Or Juname         O.16         Hoot Cr           SR 303         off-ramp         0.05         Hoot Cr           SR 305         or-ramp         0.05         Hoot Cr           SR 305         0.73         Unnamed           SR 305         2.44         Unnamed           SR 305         2.244         Unnamed           SR 305         3.73         Unnamed           SR 305         2.244         Unnamed           SR 305         2.244         Unnamed           SR 305         8.244         Unnamed           SR 305         8.244         Unnamed           SR 305         8.244         Unnamed           SR 305         8.249         Unnamed           SR 305         9.66         Unnamed           SR 305         9.66         Unnamed           SR 305         12.29         SP Dogfish Cr           SR 307         1.24         SF Dogfish Cr           SR 307         1.24         SF Dogfish Cr           SR 307         1.24         SF Dogfish Cr           SR 307         1.24         SF Dogfish Cr           SR 307         1.24         SF Dogfish Cr           SR 307	SR 303 off-ramp         0.16 Hoto Cr         Barker Cr         15.0256C           SR 303 off-ramp         0.05 Hoto Cr         Barker Cr         15.0256C           SR 305 off-ramp         0.05 Hoto Cr         Barker Cr         15.0356C           SR 305 on-ramp         0.03 Hoto Cr         Barker Cr         15.0324           SR 305         0.73 Unnamed         Barker Cr         15.0324           SR 305         3.24 Unnamed         Murden Cove         15.0324           SR 305         3.24 Unnamed         Murden Cove         15.0324           SR 305         3.24 Unnamed         Murden Cove         15.0324           SR 305         3.84 Unnamed         Liberty Bay         15.0291           SR 305         9.60 Unnamed         Liberty Bay         15.0291           SR 305         9.60 Unnamed         Liberty Bay         15.0291           SR 305         9.60 Unnamed         Liberty Bay         15.0291           SR 305         11.02 SF Dogfish Cr         Dogfish Cr         15.0285           SR 305         11.02 SF Dogfish Cr         Liberty Bay         15.0285           SR 305         11.24 SF Dogfish Cr         Liberty Bay         15.0286           SR 307         0.98 Unnamed         Unnamed	SR 30 off-ramp         Cold Hotol Cr         Barker Cr         15,025G         Culvert           SR 30 off-ramp         0.16 Hotol Cr         Barker Cr         15,035G         Culvert           SR 30 on-ramp         0.05 Hotol Cr         Barker Cr         15,0324         Culvert           SR 30 on-ramp         0.07 Unamed         Eagle Harbor         15,0324         Culvert           SR 305         2.24 Unamed         Murden Cove         15,0324         Culvert           SR 305         2.24 Unamed         Murden Cove         15,0324         Culvert           SR 305         2.24 Unamed         Amaden Cove         15,0324         Culvert           SR 305         1.22 Klubaned         Murden Cove         15,0324         Culvert           SR 305         1.22 Klubaned         Liberty Bay         15,0324         Culvert           SR 305         1.22 Klubaned         Liberty Bay         15,039         Culvert           SR 305         1.16 SF Dogfish Cr         Dogfish Cr         15,029         Culvert           SR 305         1.22 Klubaned         Liberty Bay         15,029         Culvert           SR 305         1.22 Klubaned         Liberty Bay         15,029         Culvert           SR 305	SR 303 off-arming of collimone of the collimone of	St. 2013 off-carming   0.16   Hotoloc	SR 303 on-framp         0.16 Hoot Cr         Barker Cr         15.0256C (Julvert No         67         15.0556C (Julvert No         67         15.0556C (Julvert No         77         15.0556C (Julvert No         10.05         15.0556C (Julvert No         10.05	St. 2013 off-carming   0.16   Hotoloc	SR 305 ori-mamp   0.16 foot C   Barker C   15.0256C Calvert No   67   Ves   15.0256C Calvert No   68   Ves   65.0256C Calvert No   69   Ves   65.0256C Calvert No   69   Ves   65.0256C Calvert No   60   Ves   65.026C  SR 505 orientation         0 10 Hoot Cc         Barker Cc         150256C         Cubral No         57         Ves         2.2 RND           SR 505 orientation         0.05 Hoot Cc         Barker Cc         150256C         Cubrar No         33         Ves         2.2 RND           SR 505 orientation         0.05 Hoot Cc         Barker Cc         150256C         Cubrar No         33         Ves         2.2 RND           SR 505 orientation         0.05 Hoot Cc         Barker Cc         150256C         Cubrar No         35         Ves         2.2 RND           SR 505         2.24 Unamed         Balge Harbor         15.0324C         Cubrar No         37         Ves         2.24 Hill RND           SR 805         2.24 Unamed         Liberty Bay         15.0232         Cubrar No         0         Ves         2.24         11 RND           SR 805         3.73 Unamed         Liberty Bay         15.0293         Cubrar No         0         Ves         2.24         11 RND           SR 805         3.87 Unamed         Liberty Bay         15.0293         Cubrar No         0         Ves         2.15         11 RND           SR 805         3.87 Unamed         Liberty Bay         15.0293         Cubrar No         0         Ves <td>St. 50 or commun.         O 10   Holston C.         Barker C.         1 2025/60. Cultered No.         95   Vision Commun.         2.2   Rivid Commun.           St. 50 or commun.         0.015   Holston C.         Barker C.         1 2025/60. Cultered No.         33   Vision Commun.         2.2   Rivid Commun.         2.2   Rivid Commun.           St. 50 or commun.         0.025   Holston C.         Barker C.         1 5025/60. Cultered No.         33   Vision Commun.         1.2   Rivid Commun.         2.2   Rivid Commun.         2.2   Rivid Commun.         2.2   Rivid Commun.         1.0   Rivid Com</td> <td>  St. 2016   Chicker C</td> <td>SR 350 Greening         O (S) Ellion C         Dates C         (100 Filled C         C (S) Ellion C         (200 Filled C         (200 Fille</td> <td>SRS 355         Colored Book         Colored Book</td> <td>St. 502 St. Character         Control of St. Character         St. 502 St. Character</td> <td>  State State</td>	St. 50 or commun.         O 10   Holston C.         Barker C.         1 2025/60. Cultered No.         95   Vision Commun.         2.2   Rivid Commun.           St. 50 or commun.         0.015   Holston C.         Barker C.         1 2025/60. Cultered No.         33   Vision Commun.         2.2   Rivid Commun.         2.2   Rivid Commun.           St. 50 or commun.         0.025   Holston C.         Barker C.         1 5025/60. Cultered No.         33   Vision Commun.         1.2   Rivid Commun.         2.2   Rivid Commun.         2.2   Rivid Commun.         2.2   Rivid Commun.         1.0   Rivid Com	St. 2016   Chicker C	SR 350 Greening         O (S) Ellion C         Dates C         (100 Filled C         C (S) Ellion C         (200 Filled C         (200 Fille	SRS 355         Colored Book         Colored Book	St. 502 St. Character         Control of St. Character         St. 502 St. Character	State State	

	WSDOT		Mile				Feature	Fishway attached to the % Fish		Significant Reach	Culvert	-			-	Bed Length Material	Water Surface	ace		
Site Id	$\neg$	Road	Post	Stream	r to	WRIA	Type	Feature Pa	- [	>=200 m) PI	No1		Material		Rise (m) (r		,	Slope	Depth (m)	<b>.</b>
997605	$\overline{}$	SR 7	17.38	17.38 Unnamed	Alder Lk	=	Culvert	No		No	-	1 RND	PCC	0.91	16.0	29.19 No				100
99/609	$\neg$	SR 7	18.28	18.28 Unnamed	Alder Lk	=	Culvert	$\overline{}$	Ī	No		1 RND	PCC	19.0	0.61	24.56 No		0.00	2.70	3.00
297612		SR /	18.5	18.50 Unnamed	Alder Lk	=	Culvert	_		No	-	I RND	PCC	0.76	92.0	27.02 No		0.00	6.00	5.00
77007		SR /	19.15	19.15 Unnamed	Alder Lk	=	Culvert			Yes	-	1 RND	PCC	0.76	0.76	35.81 No		0.48 12.	2.90	9.50
000670		SK /	19.7	19.79 Unnamed	Alder Lk		Culvert	33 ;	7	စ္က		IRND	PCC	0.61	0.61	35.67 No		0.00	7.80	00.9
99000		3K /	21.3	21.30 Unnamed	Alder Lk	11.0136	Culvert		ĺ	Yes	2.2	2 RND	PCC	0.91	0.91	36.58 No		0.05 4.0	4.00	6.50
6/0066		Sh 7	12.12	21.30 Unnamed	Alder Lk	11.0136	Culvert			Yes	-	Z RND	PCC	0.91	0.91	36.58 No			4.00	6.50
990680		SK /	21.41	21.41 Unnamed	Alder Lk	=	Culvert			Yes		I.I RND	PCC	0.61	0.61	25.18 No		0.32 2.9	2.94	3.00
990681		SR /	21.5	21.58 Unnamed	Alder Lk	=	Culvert	$\neg$		Yes		I.I RND	PCC	0.91	16'0	57.87 No		L	1.80	11.00
280066		SK7	21.68	21.68 Unnamed		11.0133	Culvert	No.		Yes		1.1 BOX	PCC	1.52	1.52	37.26 No		Ш	4.70	7.20
990683	Olympic		22.83	22.83 Unnamed		11.0130	Culvert	No 33	3	Yes		I RND	PCC	0.76	0.76	25.91 No		_	8	8 00
990684		SR 7	23.32	23.32 Unnamed	Reservoir	11.0129	Culvert			No	1.	1.1 BOX	CPC	1.28	0.93	47.98 No		_	4	13.00
Ţ		SK7	24.83	24.83 Unnamed	2	11.0128	Culvert	No O		No	-	I RND	CST	0.76	0.76	26.04 No		0.50 7.00	18	2.00
T		SR /	78.05	28.02 Unnamed	Mashel R		Culvert			No	-	I RND	SST	0.61	0.61	36.12 No			20	6.50
99066		SR 7	32.40	32.40 Unnamed	Silver Lk		Culvert			/es	-	I.I RND	PCC	0.46	0.46	18.41 No		1_	20	5.00
997628		SR 7	33.52	33.52 Unnamed	Cranberry Lk	_   -	Culvert			No	1.	1.1 RND	PCC	0.46	0.46	13.44 No		↓_	31	00
991225		SR 7	37.50	37.50 Unnamed		11.0032	Culvert	No 67		Yes	I.	I.I SQSH	CST	1.39	0.99	23.26 No			8	0.50
		SR 7	41.17	41.17 Muck Cr		11.0018	Culvert	No 67		Yes		1.2 BOX	CPC	1.52	1.55	26.10 No		1	100	5.00
Ī	_	SR 7	41.17	41.17 Muck Cr		11.0018	Culvert	No 67		Yes	2	2.2 BOX	CPC	1.52	1.55	26.33 No		0.00	18	200
T	Olympic	SR 702	4.53	4.53 Unnamed	y R trib	11.0058	Culvert	No 67		Yes	1.	RND	CST	0.91	16.0	16.49 No		ı	1.50	8
1	Olympic	SK 702	5.60	5.60 Unnamed	Hom Cr	_	Culvert	No 67		No	- -	I.I RND	PCC	19:0	0.61	17.18 No		L	106	8
T		SR 706	0.20	0.20 Unnamed	Nisqually R	=	Culvert			Yes		I RND	PCC	1.07	1.07	32.08 No		0.62 1.90	8	3.50
T		SR 706	1.75	1.75 Unnamed	Nisqually R	=	Culvert	ĺ		Yes	1.	1 BOX	CPC	1.83	1.54	19.68 No			200	8
T		SR 706	6.01	6.01 Unnamed	Nisqually R	=	Culvert			Yes	1.,	I.I RND	PCC	0.91	16:0	20.54 No		0.09 2.50	20	1.00
T		SR 706	8.00	8.00 Unnamed	Nisqually R	_ _	Culvert	No 33		Yes	-  -	HSOS	CST	1.50	96.0	36.09 No			18	4 50
T	Olympic	SR 706	10.43	10.43 Unnamed		11.0224	Culvert	No 0		Yes	1.7	1.2 RND	PCC	16.0	16.0	15.07 No		L	1 S	1.00
T		SR 706	10.43	10.43 Unnamed	R	11.0224	Culvert	No 0		Yes	2.7	2.2 RND	PCC	16.0	16.0	15.44 No		_	- S	8
ľ		SR 706	10.45	10.45 Unnamed	Unnamed	=	Culvert	No 67		Yes	-	.I RND	PCC	0.76	0.76	25.56 No			000	200
T		SK 706	11.62	11.62 Unnamed		=1:	Culvert	0 0		-	-	RND	PCC	1.22	1.22	18.72 No		-	8	1.50
991003		SK 8	0.10	0.10 Unnamed		22	Culvert	No 33	1			RND	CST	16.0	16:0	72.78 No			S S	8.00
		SK 8	1:2/	1.27 Unnamed	T	122	7			Yes 13.28		I RND	PCC	0.46	0.46	50.75 No		1	90	1.00
		SR 6	5.	1.37 Unnamed	o Cloquallum Cr	21		No.			=	RND	PCC	0.46	0.46	52.02 Yes		0.00 0.50	Į.	1.00
T	Olympic	3K 0	3.10	3.10 Unnamed		2] 5	Cullvert	o ç	<del>&gt; </del>		-  -	RND	CST	1.30	1.30	62.33 No			20	7.00
T	Olympic	8 83	2 2	3.72 Umamed sond	Wilder	71 8	_	O G	<u>۲</u>  ;	1	- I	RND	CST	0.91	0.91	51.77 No		0.00 10.0	00	10.00
Τ	Olympic	SR 8	610	1-	ئ	3 12	Culver	ON ON		-		KND	LSI	0.76	0.76	72.00 No			2	0.00
Γ	_	SR 8	6 30	ئے		22 0502 4	טיון.יפין	NG 22	T	Ī	ľ	T KN	100	0.91	16:0	46.13 No			9	8
Г	1	SR 8	6.30	T		22.0503A	Culvert			Vec 52.71		YOU 277	2 6	78.7	4 5	89.88 No			50 5	8.00
	Olympic   S	SR 8	9.10	Г	alis Cr	22	Culvert			Ves 70.63	Ĺ	NOX I	ر د	3 5	2:-	0N 77 77		┸	2 :	3 8
690663		SR 8	12.15			14	Culver	N. S.	>	T		1 BOX	270	77.1	77.1	20 48 M		L	2 5	8
990694		SR 8	12.16			14	t and	No.	1 >	T	]	400	272	77.1	16.0	30.48 INO			2 :	0.50
990695	Olympic S	SR 8	13.25			7	_		1		- -	<b>1</b>	2 2	777.	15.15	31.09 No		4	0	8
Γ	Olympic S	SR 8	13.25			14	1	No.		Ves	-	Y A	ا در	1.65	77.1	30.39 No		1	5 5	3.00
		SR 8	13.51			4	+-			Vec 3.54	1	1 2 BOX	25	2 5	┸	37.90 INO		0.00	5 5	0.50
		SR 8	13.51			14	1-	No No	·   >	-	Ì	2.2 BOX	224	1.55	1	41.95 INO		0.12	- [	2.50
	Olympic S	SR 8	13.51			14	$\vdash$	No	Ž			BOX	PCC	152		43 74 No		0.00	\ \ \ \ \	2.50
7	Olympic	SR 8	13.51			14		No 0	Y.	Yes 3.23	L	2.2 BOX	PCC	1.52	L	43.74 No		丄		2 50
T	Olympic S	SR 8	14 09		Kennedy Cr	4				Yes 2.72		I.I BOX	PCC	1.83	1.22	50.96 No		л_	1	00 0
769066	Olympic SR 8	SR 8	14.80	14.80 Unnamed	Kennedy Cr	4	Culvert	No 67	Y				PCC	0.76	0.76	48.13 No		0.00		205
																2				200

E C dOIA				_		Fishway		Significant	-	-						Water Surface			Г
District Road	Post	t Stream	Tributary to	WRIA	Feature 7	attached to the % Fish Feature Pass		Reach (>=200 m)   PI	៊ី ខ	Culvert No.1	Shane Material	Srean (m)	Dies (m)	Length (m)	Material	Difference Drop	10	Road Fill	
Olympic SR 8		14.80 Unnamed	Kennedy Cr	14	崽			+	1.65		PCC	1.0	9	1.2	No	0.03	0.70	l mdarr	5
		15.19 Unnamed	Kennedy Cr	14				Yes 2	2.94	1.1 BOX	۳	1.83	0.91	60.11	No.	0.00	_	2	8
		15.35 Kennedy Cr	Totten inlet	14.0012	$\neg$			Yes	-	1.1 BOX	╗	1.83	1.22	50.59 Yes	Yes	0.00	0.71	1.	8
$\neg$		7.07 Unnamed	Perry Cr	4	$\neg$	No 33				I.I RND	$\neg$	0.61	0.61	47.76	No	0.18	8 3.62		2.00
Olympic SR 8		1/.1/ Unnamed	reny C	41	Г				3.81	I:I BOX	NX PCC	1.83	1.22	60.96 No	No	0.00	0 2.50		3.00
Olympic SR 8		18.25 Unnamed	reny C.	4 7	_	O NO		°N,	+		Т	0.91	0.91	24.85 No	S)	0.96	6 12.76		8
		18.20 Unitallied	Born C.	14	_	00.		ON ;	+	L. KNU	Т	0.91	0.91	16.49 No	°Z.	0.00	0 1.58		8
		18 00 Tinamed	Port. C.	14		INO PI	- /	ON Z	+		Т	0.91	0.91	92.26 No	°Z :	0.30	0 11.39		00
		18 00 I Innamed	Perry Cr	4 7	Culvert	O C		9 Z	+		Т	0.91	0.91	15.24 No	2	0.75	5 2.50	0	0.50
		21 64 I Innamed	I Innamed	<u>+</u> 0		No No		Ş	+	LI KND	Л.	0.91	0.91	47.58	ŝ;	1.00		7.	2.7
		19.28 Unnamed	Burley Cr	15	т			S S	+	1.1 RND	D O O	9.0	0.46	20.13 No	S -	0.65	2.80	انم	श
		47.72 Unnamed	Clear Cr	15.0254	$\overline{}$		Ī	Ves	Ť	I I	Τ.	1 27	1 37	65.50	X Z				Т
		68.99 Unnamed	Lower Salmon Cr	24.0106	1		T		17.2	1 2 RND	Ι.	0.76	76.1	1	2 2	000		-	Ş
Olympic US 101		68.99 Unnamed	Lower Salmon Cr	24.0106	Т				17.2	2.2 RND	1	100	0.0	34 08 No	2 2	0.00	1.00	-	2
Olympic US 101		71.02 Joe Cr	North R	24.0129		No 67			24.98	1 2 BOX	CPC	1 52	1 53	50 49 No	2 2	47.0	_L.	-	2 5
Olympic US 101		71.02 Joe Cr	North R	24.0129	Ι				24.98	2.2 BOX		1 52	52	50 49 No	2. 2	50.0	1	1	3 6
Olympic US 10]		73.35 Unnamed	Unnamed to North R	24	Culvert			Yes 111	11.67	1.1 ARCH	l≖	06.0	1.00	51 16 No	SZ	000	230	12	8 6
		75.05 Unnamed	Little North R	24	Culvert 1	No			12.23	I.I RND		0.91	0.91	56.75 No	ž	40			3 5
		76.48 Mosquito Cr	North R	24.0137	Culvert	No 67		Yes 20	20.36	I.I RND		1.32	1.22	38.71 No	2	0.00	1.19		200
		80.40 Unnamed	Chehalis R	22		No 0		No		1.1 RND	D CST	16.0	16.0	84.91	S <sub>N</sub>	0.0	1	12.00	8
		84.15 Unnamed	Grays Harbor	22				Yes 13	.94	1.1 OTH		0.61	0.61	1438.00 No	Š	0.00	ı		
_		89.48 Unnamed	Hoquiam R	22	一				6.25	1.1 RND	1	0.61	19.0	20.00 No	°Z	0.50		-	1.00
-		89.48 Unnamed	Hoquiam R	22					7.41	1.1 RNE	D PCC	0.61	0.61	31.07 No	2	0.00	Ц		50
		90.73 Unnamed	Hoquaim R	22		No 33			20.63	1.1 RND		0.61	0.61	54.26	ν̈́		2.00		Τ
		93.49 Unnamed	WF Hoquiam R	22		Vo 33			11.5	1.1 RN		0.91	0.91	23.06 No	No	0.00	L.:	3.	3.00
-		93.79 Unnamed	WF Hoquiam R	22	$\neg$				11.16	1.1 RND	_	0.91	0.91	24.80 No	No	0.00	4.00		Г
_		95.46 Unnamed	WF Hoquiam R	22	$\neg$	o .		No No	+	I.I RND		0.61	0.61	27.03 No	No No	0.20		3.	3.00
		96.87 Unnamed	WF Hoquiam K	22	т		1		+	I.I RND	ī	0.91	0.91	18.29 No	% N	0.18			
		98.47 Unnamed	Wr Hoquiam K	22					11.02	1.1 RND	T	0.91	0.91	24.50 No	Š	0.00		1.	1.50
Olympic US 101		99.45 Unnamed	Wr Hoquiam K	212				ľ	14.7	I.I.	7	0.91	0.91	24.64 No	%	00.00	$\rightarrow$	-	1.50
Olympic 17S 101		##### Ullianied	SB Big Cr uto	22 0050	Cuiven	No NI		Yes 23	23.63	I.I RND	D PCC	0.61	0.61	39.62 No	2	0.21	3.00	3.	3.00
$\overline{}$		#### Mopang Cr	Big Cr	Τ.				ľ	10.74	UNA I	-	7.1	60.1	21.59 No	2 2	0.00			8 8
Olympic US 10		##### Unnamed	Stevens Cr	22	T-				1	I RND	226	0 61	0.57	33.25 No	2 2	0.00	- 1	30.1	318
Olympic US 101		##### Unnamed	Stevens Cr	22.0064A	Т	No 33	Γ		17.19	I OTH	Т	122	1 22	22.56	i i	00.0	- 1	ö	3
		#### Unnamed	Stevens Cr		Culvert	Yes 67				1.1 BOX	T	1.72	1.23	28.22 No	2	0.00			T
_		##### Unnamed	Unnamed	20	Culvert	No 33		Yes	L	I.I RND	D CST	0.61	0.61	26.14 No	2 2	000		2	2 50
		##### Unnamed	Unnamed			No 33		Yes	L	1.1 RND		0.76	0.76	42.19 No	2	0.26	_	5.00	3 2
_		##### Unnamed	Skunk Cr	21	Culvert			Yes	H	1.1 RND		19:0	0.61	14.74 No	2	0.00	-0.75		1.50
_	i	#### Unnamed	Cook Cr		$\neg$			Yes	Н	1.1 RND		0.61	19'0	24.30 No	%	0.00	_		20
		##### Unnamed	Hathaway Cr	ļ				Yes		1.1 RND	D PCC	0.76	0.76	25.42 No	2	0.00		2.(	2.00
_		##### Hathaway Cr	Cook Cr	21.0457		No 33		Yes	_	1.1 BOX	٦	1.22	1.22	19.53 No	No	0.09	ட	3.0	3.00
_		##### Cunamed	McCalla Cr	21	Culvert	0		Yes	-	I.I RND		0.76	0.76	21.97 No	No	0.38	L.,	3.0	3.00
		##### Unnamed	McCalla Cr	21	Culvert	No (33		Yes	$\dashv$	1.1 RND	D PCC	0.91	0.91	18.52	No	0.10	1	9.4	8
		##### Unnamed	Quinault R	21	- 1	40 33	T	Yes		1.1 RND		0.91	0.91	25.06	No	10.0	-0.04	3.00	8
Olympic US 101		##### Unnamed	Unnamed	21	$\neg$	1				1.1 RND	D PCC	0.91	0.91	22.56	No	0.12	0.18	1.5	1.50
Olympic US 101		##### Unnamed	Quinault R		┰	O O	λ.	es 7	7.69	I.I RND	╗	1.47	1.47	29.87	No	0.35	3.00	3.(	8
Olympic US 101		#####  Unnamed	Ten O Clock Cr	121	Culvert	Jo 33	۲	es	$\dashv$	1.1 RND	D PCC	0.91	0.91	17.00 No	Vo.	0.00	2.20	2.00	18
														l			I		1

	WSDOT		Mile			Feature at	Fishway attached to the % Fish	Significant Reach		ulvert				Bed Bed	leine	Water Surface		E E
	District	Road	Post Stream	Tributary to	WRIA		Feature Pass	(>=200 m)	PI Z	No1 Shape	Material	Span (m) R	Rise (m)			(m)	Slope	Depth (m)
	Olympic		##### Unnamed	Ten O Clock Cr			33	Yes		1.1 RND		16:0	0.91	14.71 No		00.00		1.00
990452	Olympic	102 101	##### Unnamed	Lunch Cr	71.7			Unknown		2.2 BOX	FCC	21	2,44	13.51 Yes		00:00	0.90	1.00
			##### Crane Cr	Raft R	03.70	Culvert	0/	Unknown	t	T BOX	Т	2.45	21	16.10 No		0.00	0.86	1.00
			#### Unnamed	Harlow Cr	Т			Yes		I I RND	Ť	27.1	1 22	44.81 Unk		0.12	8.6	-
	Olympic	US 101	##### Unnamed		21	Γ-	33	Yes		I.I.RND	T	122	13	26.10 No	t	0.00		9.1
	Olympic		#### Harlow Cr	Queets R	П	_	55 E5	Yes	25.68	1.2 BOX		4.5	1.86	24.99 Unk		8	1.50	P
	$\neg$		#### Harlow Cr	Queets R				Yes	25.68	2.2 BOX		2.44	1.86	24.99 Unk			1.50	
Т	_	US 101	#### Fisher Cr	Queets R	T		33	Yes		1.2 BOX	П	1.52	1.22	24.23 No		0.04	1.80	3.00
990148		102 101	##### Fisher Cr	Queets R	.0018	- 1		Yes		2.2 BOX		1.52	1.22	24.20 No		0.04	1.90	3.00
Τ		116 101	##### Unnamed	Queets K	77		67	Yes		1.1 SQSH		1.40	8.	33.71 No		0.00	080	1.50
	Olympic	102 101	##### Unnamed	Pooific Ocean	210015	Culvert	0	°Z Z		L.I.RND		0.61	0.61	35.59 No		0.50	4.40	4.50
			#### Unnamed	Pacific Ocean	T	┰		NO NO	+	YOR III	2 6	1.52	1.52	23.77 No		0.58	3.00	5.00
990549			##### Unnamed	Pacific Ocean		Т.		2 Z	ļ	1.1 BOX	1	27:1	1.22	24.8U NO	+	2.30	01.5	2.00
		US 101	##### Unnamed	Pacific Ocean	21	Г	33	°Z.		1.1 BOX	204	12	13	30 67 No		1.3/	- 1	9.00
		US 101	##### Unnamed	Pacific Ocean	21	Culvert	29	Yes	-	1.1 BOX	1	1 22	1 22	25.93 No		000	3.00	2.00
Ī		US 101	##### Unnamed	Pacific Ocean	21	Culvert No	0	Yes	12.78	2.2 BOX	Ι	1.22	1 22	39.01 No		1 37	000	200
1		US 101	##### Unnamed	Pacific Ocean	21	Culvert No	0	Yes	12.78	1.2 BOX	K PCC	1.22	1.22	39.01 No	-	137	3.00	200
1	_	US 101	#### Unnamed	Pacific Ocean		Culvert No	0	Yes	19.92	1.2 BOX	П	1.22	1.22	38.10 No		1.19	08	200
	-	US 101	#### Unnamed	Pacific Ocean	.0011	Culvert No	0	Yes	19.92	2.2 BOX		1.22	1.22	38.10 Unk			1.80	5.00
Т	$\overline{}$	US 101	##### Unnamed	Pacific Ocean		$\neg$	0	Yes		2.2 RND		0.61	0.61	15.80 No		0.83	1.25	1.00
			#### Unnamed	Pacific Ocean		_	0	Yes	1	1.2 RND		19.0	19.0	16.00 No	H	0.83	1.80	1.00
991270			##### Unnamed	Pacific Ocean		$\neg$	0	Yes		1.1 BOX		1.52	1.52	21.95 No		00:0	2.50	
T		101 101	##### Unnamed	Facitic Ocean		$\neg$	0	Yes		1.1 RND	PCC	0.91	0.91	16.76 No		0.30	9.00	4.00
997349		101 501	##### Unnamed	Facilic Ocean		$\neg$	33	Yes	1	1.1 BOX	7	1.52	1.52	28.27 No		1.60	2.00	5.00
Τ		102 101	##### Unnamed	Facitic Ocean		$\neg$		o <sub>N</sub>		1.1 BOX	╅	1.52	1.52	34.75 No		3.00	0.50	7.00
		US 101	##### Onnamed	Facilic Ocean		7	33	°Z :	1	1.1 RND	┰	0.91	0.91	36.00 No		0.00	2.00	5.00
	Olympic	101 101	##### Unnamed	Pacific Ocean	171.0	_		ů;	1	1.1 OTH		0.61	0.91	36.39 No		00'0	4.06	8.00
Г		115 101	##### Unianied	Pacine Ocean		_	/9	οŃ,		I.I RND	7	0.91	0.91	60.96 No		0.16	2.00	7.00
T		175 101	##### Omamed	Pacific Ocean	77.0	$\neg$	0	Ŷ.	+	I.I.RND	$\top$	0.91	0.91	31.89 No		0.45	08.9	8.00
Т	_	US 101	##### Unnamed	Pacific Ocean		Culvert No	0 0	No No	+	L'Z KND	T	0.61	0.61	40.58 No	+	09.0	3.90	9.00
Г	_	US 101	##### Unnamed	Pacific Ocean		1	0 0	2 2	1	1 BOX	יפט	10.0	0.0	59.54 No	+	0.60	3.50	9.00
		US 101	##### Unnamed	Pacific Ocean		1	0	°N.		1.1 RND	Τ-	190	0.61	19 16 No		3.30	3 8	250
Т	_	US 101	##### Unnamed	Pacific Ocean		Culvert No	0	δχ		I.I RND		0.61	0.61	22.15 No		0.42	13 90	300
		US 101	##### Unnamed	Pacific Ocean	20	Culvert No	0	No	-	I.I RND	П	16.0	0.91	88.50 Yes		2.00	1130	18.00
Ţ	-	US 101	##### Unnamed	Pacific Ocean		$\neg$	33	Yes		1.1 BOX		1.52	1.55	39.93 No		0.65	3.00	12,00
270773	-	102 101	##### Unnamed	Pacific Ocean		-		Yes		1.1 BOX		1.53	1.53	33.64 No		0.82	7.61	7.00
	_	101 101	##### Unnamed	Pacific Ocean	-	<del>' ' '</del>	0	Yes	+	1.1 BOX		0.95	0.95	39.62 No		0.87	2.50	00.9
T	_	101 101	##### Unnamed	Pacific Ocean	V	$\neg$	0		9.19	1.1 RND	╗	1.22	1.22	56.39 No		1.34	1.50	
Г	Olympic		##### Steamboat Cr	Pacific Ocean	7	7	0 0		27.53	3.3 BOX	╛	1.83	1.83	Yes		0.00	1.00	
Τ	Olympic Olympic	102 101	Hilling Steamboat Cr	Facilic Ocean	T	- 1	0		27.53	2.3 BOX	╛	1.83	1.83	Yes		00:0	1.00	
	Olympic	115 101	##### Steamboat Cr	Pacific Ocean	20.05/4	- 1-	0 8		27.53	1.3 BOX	Т	1.83	1.83	37.49 Yes		00.00	1.00	
	Olympic	178 101	##### Umamed		_	$\neg$		Yes	+	1.1 BOX	_	1.83	1.83	52.43 No		1.65	3.00	10.00
Τ	Olympic	175 101	##### Onnamed		20 0570	$\neg$	0,5	ν,	+	1.1 BOX	_	0.91	0.91	57.67 No		0.00	9.49	15.00
Т	Olympic	102 101	##### Linamed	Facine Ocean	т	Culver		Yes	+	1.1 ARCH	_	8.00	5.50	30.32 No		0.00	1.90	00.9
Γ	Olympic ITS 101	101 ST	##### TInnamed			Ulvert INO		ON.	T	1.1 KND	22 5	0.61	0.61	53.85 No	-	0.00	12.57	14.00
1	1	101 00	manna Cimanica	:	┥.	Culvert	/9	Yes	1	2.2 BOX	PCC	1.52	1.52	25.96 No	-	0.00	0.81	3.00

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	-	1043/1		N.C.1			_	Fishway		Significant				-			Г	Surface	H	
Commeter (SS 10)   Commeter (S	Site Id D		Road		Tributary to	WRIA	-i-	eature Pass		Ê	No.	Shane						_		ad Fill
Compact 18   101	П	$\overline{}$	US 101	##### Unnamed	Hoh R	T					-	BOX			12	5.96	Ī	9		3.00
Charge 18 101   American Hornword   Name C   Dis Clever   No.   1   No.   No.   1   No.   No.   1   No.   No		lympic	US 101	##### Unnamed	Hoh R	20	Ī.,		Yes		_	1	ည္က	0.91	0.91	18.51 No			1.00	200
Course   18   101		Nympic	US 101	##### Unnamed	Nolan Cr	20	Г		Yes			١.	SST	19.0	0.61	12.31 No		000	1.95	00 -
Otymbie 18 0 10         Howeld Library         Locate Box 18 (2)         Cover Box 18 (2) <td>997052 O</td> <td>Nympic  </td> <td>US 101</td> <td>##### Unnamed</td> <td>Nolan Cr</td> <td>20</td> <td>П</td> <td></td> <td>Yes</td> <td></td> <td></td> <td>١.</td> <td>ည္က</td> <td>0.61</td> <td>19:0</td> <td>16.20 No</td> <td></td> <td>000</td> <td>20</td> <td>8</td>	997052 O	Nympic	US 101	##### Unnamed	Nolan Cr	20	П		Yes			١.	ည္က	0.61	19:0	16.20 No		000	20	8
Owner is 50 of mine the mine of mine the mine of mine the min	990553 0		US 101	##### Unnamed	Hoh R		$\overline{}$		Yes		F	Ι.	ည်	1.54	1.54	27.34 No	 	000	0.88	200
Oxymptic 15.8 101         session Humaned         Hole NR         20.004 School Colored         Very         3.65 g 1, 18 MO COLOR         4.65 g 1, 10 MO COLOR         <			US 101	##### Pins Cr	Hoh R	20.0439			Yes			Ι.	CPC	1.83	1.83	24.71 No		000	0 03	2 00
O'Dingel [5] St [1]         Weissell Limitated         Head of Jahres [1]         O'Dingel [2] St [1]         HEAD OF [2] ST [1]         O'DINGER [2] ST [1]         O'DINGER [2] ST [1]         O'DINGER [2] ST [1]         O'DINGER [2] ST [1]         O'DINGER [2] ST [1]         O'DINGER [2] ST [1]         O'DINGER [2] ST [1]         O'DINGER [2] ST [1]         O'DINGER [2] ST [2]			US 101	#### Pins Cr	Hoh R		Culvert N.	اه و2	Yes			l	CPC	1.83	1.83	24.71 No		.l.	0.93	2 00
Olympic 18 101         streamly claiment of Jolde ST         20         Charer No         1 IRND CST         1 IRND CST         684         684         511 IRND CST         0 IRND CST         1 IRND CST         684         512 IRND CST         0 IRND CST			US 101	##### Unnamed	Hoh R		Culvert	.0 67	Yes			П	ည	0.46	0.46	33.00 No	-		3 30	9
Optimity (SS 10)         Heave (Manumed Victorium)         Old Act (SS 11)         No.         (S) (SS 11)         (Manufer Victorium)         (S) (Auter) (No.		lympic 1	US 101	#### Unnamed	Old Joe SI			0	8 Z				ST	0.61	0.61	21.12 No	-		200	88
Olympic (S) (S)         Heart (Manner) (Industrial Field R)         20         Charter (No. 6)         56         75         11 RND PCC         6.06         1.33 ThS         0.01         0.03 <td></td> <td>Nympic 1</td> <td>US 101</td> <td></td> <td>Old Joe Sl</td> <td>20</td> <td></td> <td>0</td> <td>ž</td> <td></td> <td></td> <td>Г</td> <td>SST</td> <td>0.84</td> <td>0.84</td> <td>26.19 No</td> <td></td> <td>0.00</td> <td>200</td> <td>808</td>		Nympic 1	US 101		Old Joe Sl	20		0	ž			Г	SST	0.84	0.84	26.19 No		0.00	200	808
Optimize (18 ioi)         Health (19 ioin)         (19 ioin)         Health (19 ioin)         (20 ioin)         (19 ioin)         (10 ioin)         (10 ioin)         (10 ioin)         (10 ioin)         (10 ioin)         (10 ioin)         (10 ioin)         (10 ioin)         (10 ioin)         (10 ioin)         (10 ioin)         (10 ioin)         (10 ioin)         (10 ioin)         (10 ioin)         (10 ioin)         (10 ioin)         (10 ioin)         (10		lympic 1	US 101	##### Unnamed	Hoh R		_		Yes			Г	ည့	1.52	1 52	20.12 No		0.03	0.50	8
Olympic (NS 10)         sessing Unamened Holds R         20         Colvert (No. 6)         7 Vera         11/RND PCC         0.64         0.64         1.51 SN PcC         0.61         1.23 No. 1         0.60         1.61         1.73 No. 1         0.60         1.61         1.73 No. 1         0.60         1.61         1.73 No. 1         0.60         1.61         1.73 No. 1         0.60         1.61         1.73 No. 1         0.60         1.61         1.73 No. 1         0.60         1.61         1.73 No. 1         0.60         1.61         1.73 No. 1         0.60         1.74 No. 1         0.74 No. 1 <td></td> <td>lympic 1</td> <td>US 101</td> <td>#### Unnamed</td> <td>Hoh R</td> <td></td> <td></td> <td></td> <td>Yes</td> <td></td> <td></td> <td>Ι.</td> <td>ည</td> <td>0.61</td> <td>190</td> <td>13.32 No</td> <td></td> <td></td> <td>090</td> <td>0.50</td>		lympic 1	US 101	#### Unnamed	Hoh R				Yes			Ι.	ည	0.61	190	13.32 No			090	0.50
Olympic (S) (1)         strategic Unamened Indicated (Indicated Indicated	٦	lympic 1	US 101	#### Unnamed	Hoh R		Culvert	0 67	Yes			П	HIC	0.46	0.46	14.35 No		1	205	1.50
Olympic (S) (1)         Habital Unamend Unamend Unamend (Month No. 1)         Olympic (S) (1)         Habital Unamend Unamend (Month No. 1)         Olympic (S) (1)         Habital Unamend (Month No. 1)         Olympic (S) (1)         Habital Unamend (Month No. 1)         Olympic (S) (1)         Habital Unamend (Month No. 1)         Olympic (S) (1)         Habital Unamend (Month No. 1)         Olympic (S) (1)         Habital Unamend (Month No. 1)         Olympic (S) (1)         Habital Unamend (Month No. 1)         Olympic (S) (1)         Habital Unamend (Month No. 1)         Olympic (S) (1)         Habital Unamend (Month No. 1)         Olympic (S) (1)         Habital Unamend (Month No. 1)         Olympic (S) (1)         Habital Unamend (Month No. 1)         Olympic (S) (1)         Habital Unamend (Month No. 1)         Olympic (S) (1)         Habital Unamend (Month No. 1)         Olympic (S) (1)         Habital Unamend (Month No. 1)         Olympic (S) (S) (Month No. 1)         Olympic (S) (Month No. 1)         Olympic (S) (Month No. 1)         Olympic (S) (Month No. 1)         Olympic (S) (Month No. 1)         Olympic (S) (Month No. 1)         Olympic (S) (Month No. 1)         Olympic (S) (Month No. 1)         Olympic (S) (Month No. 1)         Olympic (S) (Month No. 1)         Olympic (S) (Month No. 1)         Olympic (S) (Month No. 1)         Olympic (S) (Month No. 1)         Olympic (S) (Month No. 1)         Olympic (S) (Month No. 1)         Olympic (S) (Month No. 1)         Olympic (S) (Month No. 1)         Olympic (S) (Month No. 1)         Olympic (S) (Month No			US 101	##### Unnamed	Hoh R		Culvert N.	0	Yes		-		ည	0.61	0.61	17.23 No		1	40	2.50
Olympic 18:101         ##### (Limaned Hoh R         AD Culvert No         10         No         11 (RUD CST 0.51)         66 (16 6)         265 (15 No)         0.0 (Juver 10)         13 No         11 (RUD CST 0.51)         0.0 (Juver 10)         13 No         11 (RUD CST 0.51)         0.0 (Juver 10)         13 No         14 (RUD CST 0.51)         0.0 (Juver 10)         13 No         14 (RUD CST 0.51)         0.0 (Juver 10)         14 (RUD CST 0.51)         0.0 (Juver 10)         15 (Juver 10)         14 (RUD CST 0.51)         0.0 (Juver 10)         0.0 (Juver 10) <td></td> <td></td> <td>US 101</td> <td>##### Unnamed</td> <td>Unnamed</td> <td></td> <td></td> <td></td> <td>Yes</td> <td></td> <td></td> <td>Г</td> <td>SST</td> <td>19.0</td> <td>0.61</td> <td>21.50 No</td> <td></td> <td>00.0</td> <td>2.70</td> <td>2 00</td>			US 101	##### Unnamed	Unnamed				Yes			Г	SST	19.0	0.61	21.50 No		00.0	2.70	2 00
Oympie (18) 101         ##### [Unamed Call Call Call Call Call Call Call Cal		lympic 1	US 101	##### Unnamed	Hoh R			0	% N	  -			ST	0.61	0.61	29.75 No		0.25	3.16	2.50
Oympie 18 101         ##### Unamened         Dammed         20         Culvert         No.         33         Yea         11 RND         PCC         6.6         0.61         3.21 RN         CO         0.0         3.27 RN         CO         0.0         3.27 RN         CO         0.0         3.27 RN         CO         0.0         3.27 RN         CO         0.0<		lympic 1	US 101	#### Unnamed	Unnamed			0 33	Yes			П	ST	0.61	0.61	26.61 No		0.15	2.52	2 50
O'purple (S) 61   Hember Unamened         Head Recursing Cr. 2019         Only Charge (S) 61   Hember Unamened         Hember Unamened         Colvert No. 2019         Yes         11 (RND CST 10, 67)         63.24   1.65   1	1	lympic 1	US 101	##### Unnamed	Unnamed				Yes		_	Ι	ည	19.0	0.61	22.21 No			2.03	2.00
Olympic US 101         Heisselli-Ulmaneed         Hell Rouning Cr         20         Culters         No         Yes         11 JRND CST         0.76         0.7	T	lympic 1	US 101	##### Unnamed	Unnamed				Yes				ည	0.91	16.0	24.17 No		L.	3.72	3.00
Olympic US 010	T	lympic (	US 101	##### Unnamed	Hell Roaring Cr			0	Yes				TH	1.45	1.45	21.34 No	_		2.00	2.50
Olympic US 101         ###### Unamened Hell RadingCr         Fig. 40         Colvers (NS 10)         Yes         11 OTH         OTH         1.22         53.65 No.         0.45         1.06         OTH         0.25         1.22         53.65 No.         0.45         1.06         No.         0.45         1.06         No.         0.45         1.06         No.         0.45         1.06         No.         0.45         1.06         No.         0.45         1.06         No.         0.05         0.05         1.00         No.         0.05	Т	lympic 1	US 101	##### Unnamed	Hell Roaring Cr		-		Yes		-		ST	0.76	0.76	24.38 No			4.00	4.00
Olympic US 101         Westernal Holl Regard         Colvert No.         3 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Т	lympic 1	US 101	##### Unnamed	-+				Yes		-	- 1	E	1.83	1.83	30.48 No			1.00	3.00
Oymogic US 101         ####### [Danamed         EFER Real Rearing Cr         20         Calvert No         37         Yes         1,1 RND         PCC         6,4 9,46 No         0.00         1,1 RND         PCC         1,2 ST         1,2 ST         0.00<	T		US 101	##### Hell Roaring Cr	_				Yes		-	- 1	HL	1.22	1.22	35.05 No			3.00	5.00
Oymapic US 101         ####### Unamed         Devans C         200 Culvert         No         67         Yees         11 ORTH         OTH         122         13.2 Rob         0.051 1.00           Olymapic US 101         ###### Unamed         Dovants C         20         Culvert No         67         Yees         1.0 Rob         1.2 Rob         0.00         1.31           Olymapic US 101         ###### Unamed         Dovants C         20         Culvert No         33         Yees         1.0 Rob         1.2 Rob         0.00         1.0 Rob         1.0 Rob         0.00         1.0 Rob         0.00         1.0 Rob         0.00         1.0 Rob         0.00         0.00         0.00         1.0 Rob         0.0 Rob	Т		US 101	#### Unnamed	Hell Roaring Cr				Yes		_		ည	0.46	0.46	19.46 No		0.00	1.80	2.50
Oympic 15 101         statistic Unimated Downsto Cr. 200 Culvert No. 571 Ves.         12 BOX PCC         1.25         1.32 1.32 No. 0.00 1.31           Oympic 15 101         statistic Unimated Downsto Cr. 200 Culvert No. 510 Major Cr. 200 Cul	T		US 101	##### Unnamed	EF Hell Roaring Cr				Yes			П	Ę	1.33	0.93	42.67 No		0.05	1.00	4.00
Observation   Comparison   Co	T		102 101	##### Unnamed	Dowans Cr				Yes	-	7		ည္က	1.52	1.52	21.32 No			1.31	2.00
Oympic US 101         ##### Unamed Dowards CT         20.0.454 (Librar No. 133 Yes         8.44 (1) RND PCC         12.2 (1.23 1.23 1.23 1.23 1.23 1.23 1.20 1.00 1.00 1.00 1.00 1.00 1.00 1.00	Т		103 101	##### Onnamed	Dowans Cr		$\neg$		Yes	1		[	ည	1.52	1.52	21.32 No			1.3.1	2.00
Olympic US 101         ###### Unnamed Downsa Cr         2.0         Culver No         0         Yes         1.1 OTH         OTH         1.2         0.91         50.90 No         0.00         5.00           Olympic US 101         ###### Unnamed Downsa Cr         2.0         Culver No         0         Yes         1.1 OTH         OTH         1.2         0.91         57.70 No         1.40         8.94           Olympic US 101         ###### Unnamed Downsa Cr         2.0         Culver No         0         Yes         1.1 OTH         OTH         1.2         0.91         57.70 No         0.02         7.70           Olympic US 101         ###### Unnamed Downsa Cr         2.0         Culver No         0         Yes         1.1 RND         OTH         1.2         2.05 No         0.21         7.30           Olympic US 101         ###### Unnamed Dogsachiel R         2.0         Culver No         0         Yes         1.1 RND         CGT         0.01         2.30         3.05         0.01         2.30         3.00         0.00         2.30         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00	Ī		101 201	##### Unnamed	Dowans Cr		$\overline{}$		Yes			П	ပ္ပ	1.22	1.22	28.54 No			2.20	6.00
Olympic US 101         ##### Unamed Unamed Downs CT         2.0         Culvert No         0         Yes         1.1 RND         OTH         1.22         0.91         37.70         0.00 21.00           Olympic US 101         ##### Unamed Downs CT         2.0         Culvert No         0         Yes         1.1 RND         OTH         1.22         0.91         77.70         1.0         7.90           Olympic US 101         ##### Unamed Downs CT         2.0         Culvert No         0         Yes         1.1 RND         OTH         1.22         0.93         67.23 No         0.01         7.30           Olympic US 101         ##### Unamed Bogschiel R         2.0         Culvert No         0         Yes         1.1 RND         OTH         1.2         1.2         1.2         1.0         1.0         7.1         1.0         1.0         1.0         7.2         1.0         7.2         1.0         7.2         1.0         7.2         1.0         7.2         7.0         7.0         7.0         7.0         7.2         7.0         7.0         7.0         7.0         7.0         7.0         7.0         7.0         7.0         7.0         7.0         7.0         7.0         7.0         7.0         7.0			102 101	##### Unnamed	Dowans Cr		_		Yes	+		П	E E	1.22	0.91	60.96 No		0.00	5.00	6.00
Olympic US 101         ##### Unamed Dowards Cr         2.0         Culvert No.         0         Yes         1.1 RND         OTH         1.22         0.91         67.35 No.         0.21         7.90           Olympic US 101         ##### Unamed Dowards Cr         2.0         Culvert No.         0         Yes         1.1 OTH         OTH         1.22         0.91         67.35 No.         0.21         7.39           Olympic US 101         ##### Unamed Dowards Cr         2.0         Culvert No.         0         Yes         1.1 OTH         OTH         1.22         0.91         67.37 No.         0.21         7.39           Olympic US 101         ##### Unamed Bogachiel R         2.0         Culvert No.         0         Yes         1.1 RND         CST         3.05         3.05         8.23 No.         0.00         3.70           Olympic US 101         ##### Unamed Bogachiel R         2.0         Culvert No.         0         Yes         1.1 RND         CST         3.05         3.05         8.23 No.         0.00         3.70           Olympic US 101         ##### Unamed Bogachiel R         2.0         Culvert No.         0         Yes         1.1 RND         CST         0.94         0.46         0.46         0.46         0.46	Τ		101 101	##### Onnamed	Unnamed	Ţ	_	0	Yes	+	-	П	H	1.22	0.91	30.37 No		0.00	00.	10.00
Olympic US 101         ##### Unnamed Unnamed Docaris Cr. 200         Culvert No. 0         Ves         1.1 OTH         OTH         1.22         0.91 67.25 No. 0         0.1 7.79 No. 0           Olympic US 101         ##### Unnamed Docaris Cr. 200         Culvert No. 0         Ves         1.1 OTH         OTH         1.22         0.91 67.25 No. 0         0.1 57.21 No.	Ţ		102 101	##### Unnamed	Dowans Cr			0	Yes	+	1	T		21	0.91	75.70 No	-		8.94	17.00
Olympic US 101         ##### Unnamed Degachiel R         20         Culvert No         0         Yes         1.1 RND         CFT         1.25 RND         0.97 RS No         1.0 RND         0         Yes         1.1 RND         CST         1.20 RND         0         Yes         1.1 RND         CST         1.20 RND         0         7         1.1 RND         CST         1.20 RND         0.00         0.73         1.1 RND         0.00         0.73         1.1 RND         0.00         0.73         1.1 RND         0.00         0.73         1.1 RND         0.00         0.73         1.1 RND         0.00         0.73         1.1 RND         0.00         0.73         1.1 RND         0.00         0.73         1.1 RND         0.00         0.73         1.1 RND         0.00         0.73         1.1 RND         0.00         0.00         0.73         1.1 RND         0.00         0.00         0.73         1.1 RND         0.00         0			101 201	##### Thnamed	Timmed		Cuivert	0	I es		1	Т		27.	0.91	67.25 No		- 1	7.90	17.00
Olympic US 101         ##### Unramed Bogachiel R         20         Culvert No         0         Yes         11 OYD         CST         3.05         3.05 No         3.07 No         3.00         3.10<	T		US 101	#### Unnamed	Dowans Cr	Ī	Julyert N.		I es	+	-	Т	HIL	77.	3.5	74.97 No	+	- -	7.23	17.00
Olympic US 101         ##### May Cr         Bogachiel R         20.0247         Culvert         No         67         Yes         1.1 RND         CST         3.05         3.05         3.05         3.05         3.05         3.01         3.05         3.01         3.01         3.01         3.05         3.01         3.05         3.01         3.01         3.05         3.05         3.01         3.05         3.05         3.01         3.05	Г		US 101	##### Unnamed	Bogachiel R				X A		-  -	Т		77.1	77.1	20.97 INO			27.5	1.50
Olympic US 101         ##### Unnamed         Bogachiel R         20         Culvert No         6         Yes         1.1 RND         PCC         0.61		lympic [[	US 101	#### May Cr	Bogachiel R				Yes	-		Т	, L	3.05	3.05	58 57 No	1	-	0.10	3.00
Olympic US 101         ##### Unnamed US 201         Example US 101         ##### Unnamed US 201         Culvert No of Type         Ves         1.1 RND PCC         0.46         0.46         1.4.71 No of 2.39         0.00         2.39           Olympic US 101         ##### Unnamed US 101         ##### Unnamed US 201         Culvert No Of Type         No Of Type         1.1 RND PCC         0.46         0.46         1.25 No Of DA DA DA DA DA DA DA DA DA DA DA DA DA			US 101	#### Unnamed	Bogachiel R	П	_		Yes		Ë	1	ည	0.61	0.61	28.00 No		1	3,60	200
Olympic US 101         ##### Unamed US acquired R         Logachied R         20         Culvert No         67         Yes         1.1 RND         PCC         0.46         0.46         0.45 No         0.20 No         0.20 No           Olympic US 101         ##### Unamed US acquired R         Bogachiel R         20         Culvert No         33         Yes         1.1 RND         PCC         0.61         0.61         2.95 No         0.01         4.88           Olympic US 101         ##### Unamed Bogachiel R         20         Culvert No         0         Yes         1.1 RND         PCC         0.61         0.61         2.05 No         0.01         4.89           Olympic US 101         ##### Unamed Bogachiel R         20         Culvert No         33         Yes         1.1 RND         PCC         0.61         0.61         2.1.8 No         0.01         3.66           Olympic US 101         ##### Unamed Bogachiel R         20         Culvert No         33         Yes         1.1 RND         PCC         0.61         0.61         0.61         2.1.6 No         0.00         3.66           Olympic US 101         ##### Unamed Bogachiel R         20         Culvert No         33         Yes         7.39         1.1 RND         PCC	1		US 101	##### Unnamed	Bogachiel R				Yes			Ι	ည	0.46	0.46	14.71 No			3.70	200
Olympic US 101         ##### Unnamed With Unnamed Bogachiel R Dispatchel R Di	1		US 101	##### Unnamed	Bogachiel R				Yes		1.	_	ည	0.46	0.46	12.95 No		1_	2.39	1.50
Olympic US 101         ##### Unnamed Bogachiel R         200         Culvert No         33         Yes         1.1 RND         PCC         0.61         0.51         2.9.9 No         0.00         4.88           Olympic US 101         ##### Unnamed Bogachiel R         20         Culvert No         33         Yes         1.1 RND         PCC         0.61         0.51         32.91 No         0.15         2.40           Olympic US 101         ##### Unnamed Bogachiel R         20         Culvert No         33         Yes         1.1 RND         PCC         0.61         0.61         3.10 No         0.0         3.0           Olympic US 101         ##### Unnamed Bogachiel R         20         Culvert No         33         Yes         1.1 RND         PCC         0.61         0.61         3.10 No         0.0         3.0           Olympic US 101         ##### Unnamed Carder Cr         20         Culvert No         33         Yes         7.39         1.1 RND         PCC         0.61         0.61         3.10 No         0.00         3.00           Olympic US 101         ##### Unnamed Carder Cr         20         Culvert No         33         Yes         1.1 RND         PCC         0.61         0.61         0.61         3.00 <t< td=""><td></td><td></td><td>US 101</td><td>##### Unnamed</td><td>Unnamed</td><td></td><td></td><td></td><td>No</td><td></td><td></td><td></td><td>ST</td><td>0.91</td><td>16.0</td><td>33.79 No</td><td></td><td>0.00</td><td>0.78</td><td>7.50</td></t<>			US 101	##### Unnamed	Unnamed				No				ST	0.91	16.0	33.79 No		0.00	0.78	7.50
Olympic US 101         ##### Unnamed US activities         Bogachiel R         20         Culvert No         0         Yes         1.1 RND         PCC         0.61         0.51         32.09 No         0.15         2.40           Olympic US 101         ##### Unnamed Bogachiel R         20         Culvert No         33         Yes         1.1 RND         PCC         0.61         0.61         15.76 No         0.0         6.20           Olympic US 101         ##### Unnamed Bogachiel R         20         Culvert No         33         Yes         1.1 RND         PCC         0.61         0.61         2.15 No         0.0         6.20           Olympic US 101         ##### Unnamed Grader Cr         20         Culvert No         33         Yes         7.39         1.1 RND         PCC         0.61         0.61         0.61         2.01         4.80           Olympic US 101         ##### Unnamed Grader Cr         20         Culvert No         33         Yes         7.39         1.1 RND         PCC         0.61         0.61         0.61         2.01         0.01         3.30           Olympic US 101         ##### Unnamed M### Unner John's Cr         Amil Cr         20         Culvert No         33         Yes         1.1 RND         PCC<	Т		US 101	##### Unnamed	Bogachiel R		$\neg$		Yes		-		သ	0.61	19.0	29.91 No		0.00	4.88	7.00
Olympic US 101         ##### Unnamed US achiel R         20         Culvert No         33         Yes         1.1 RND         PCC         0.61         0.61         0.51 RND         0.00<	Т		US 101	##### Unnamed	Bogachiel R		T		Yes		]		သ	0.91	0.91	32.09 No		1	2.40	7.00
Olympic US 101         ##### Unnamed Will Cr         Bogachiel R         20         Culvert No         33         Yes         1.1 RND         PCC         0.61 </td <td></td> <td></td> <td>US 101</td> <td>##### Unnamed</td> <td>Bogachiel R</td> <td></td> <td></td> <td></td> <td>Yes</td> <td></td> <td>-</td> <td></td> <td>ည</td> <td>0.61</td> <td>0.61</td> <td>21.58 No</td> <td>_</td> <td>l</td> <td>3.66</td> <td>3.00</td>			US 101	##### Unnamed	Bogachiel R				Yes		-		ည	0.61	0.61	21.58 No	_	l	3.66	3.00
Olympic US 101         ##### Unnamed US 201         Culvert No Culvert No US 301         Yes         1.1 RND         CST         0.61         0.61         23.10 No OS 10         4.80           Olympic US 101         ##### Unnamed Offsuder Cr         20         Culvert No OS 33         Yes         7.39         1.1 RND         PCC         0.61         24.38 No OS 10.0         3.00         3.00           Olympic US 101         ##### Unnamed Mill Cr         20         Culvert No OS 33         Yes         1.1 RND         PCC         0.61         27.35 No OS 13.0         0.00         1.30           Olympic US 101         ##### Uncle John's Cr Mill Cr         20         Culvert No OS 33         Yes         1.1 RND         PCC         0.91         0.91         1.84 No OS 11         0.00         1.35           Olympic US 101         ##### Swanson Cr         Soleduck R         20.0312         Culvert Yes         67         Yes         1.1 BOX         CPC         1.83         1.52         Unk         1	Т		US 101	#### Unnamed	Bogachiel R	-			Yes		1.	$\neg$	CC	0.61	19.0	15.76 No			6.20	3.00
Olympic US 101         #### Unmaned Officer Cr         Grader Cr         20         Culvert No         33         Yes         7.39         1.1 RND         PCC         0.61         0.61         24.38 No         0.00         3.00           Olympic US 101         ##### United John's Cr         Mill Cr         20         Culvert No         33         Yes         1.1 RND         PCC         1.22         27.35 No         0.00         1.30           Olympic US 101         ##### United John's Cr         Mill Cr         20         Culvert No         33         Yes         1.1 RND         PCC         0.91         0.91         1.846 No         0.00         1.35           0.Olympic US 101         ##### Swanson Cr         Soleduck R         20.0312         Culvert Yes         67         Yes         1.1 BOX         CPC         1.83         1.32         Unk         1.36	T		US 101	#### Unnamed	Bogachiel R				Yes				ST	19.0	19.0	23.10 No		ᆫ	4.80	1.50
Otympic IOS 101         ##### Uncle Johns or Assans or III RND         PCC         1.22         27.35 No         0.00         1.30           Olympic IUS 101         ##### Uncle Johns or III RND         ##### Swanson Cr         Soleduck R         20.0312         Culvert IVes         67         Yes         1.1 BOX         CPC         0.91         0.91         1.84 No         0.00         1.35			US 101	##### Unnamed	Grader Cr				Yes		39 1.	П	သ	0.61	0.61	24.38 No			3.00	
OVAPPIC US 101   #####   Over 1   Over 1   West   Over 1   Ove 1   Over 1   Over 1   Over 1   Over 1   Over 1   Over 1   Over 1		lympic	102 101	##### Unnamed	Mill Cr				Yes				ည	1.22	1.22	27.35 No			1.30	1.50
UNOVINDE 105 101   HTHIPPE 105	3	olduki	101 201	##### Uncle John's Cr	Mill Cr		Ulvert	33	Yes		-	╗	ည	0.91	0.91	18.46 No			1.35	0.50
	- 1	lympic 10	101 101	####  Swanson Cr	Soleduck K		Culvert 1Ye	es 67	Yes	$\frac{1}{2}$	<u>-</u>	╗	.j.c	1.83	1.52	Unk			-	

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	! (E	7 00	205	9	0.50	2 50	8	8	T	- 50	205	8	3	5	8		4 00	8 8	3	T	T	Τ	9		T		Ι	50	1.50		Γ	T	2.00				2.00	4.50	Γ		4.50	3	2.30	200	2.00	1.50	2.00	1.00	8.	2.50
Road Kill			990	0.59	37	1.42	3 60	3.60	\$	\$ 6	2 5	3 5	3	10	2 5	2 5	2 2	   	2 5	2 5	2 2		1 40	2 5	200	21.5		199	8	2 2	2 2	200	75	00	2	90				0	0	-	بو	0	12	0	6:	9.	0	0
-	Slope	0.00		.L.		1	1.07			ш.	0.00	┸	+	0.51 5.40	┸	Ľ		Ł		1	Ľ	1	000	⅃						L	⊥	0.00 5.00			3.00			Ľ.	<u>!</u>	ľ			2.00 0.06	_	1		ı	ΙI		00 1.40
Water Surface	(m)			Ö	ò	0		Ö	ò			15.0	5	Ġ		S		Ì					Ì	3				0	000	0		0.0	00:00	0.31	0.00	1.13	0.00	00.0	0.10	0.37	06.0		350	0.11	0.52	06:0	00.0	00.00	00:00	0.00
Bed		41.38 No	21.29 No	16.97 No	26.49 No	37.09 No	20.09 No	20.07 No	18.95 No	19.32 No	No	30 05 No	I July	63 51 No	25 10 No	25 20 No	24 99 No	Z	No	1 Int	85 34 Tht	1 rek	41 32 No	38 30 No	23.74 Yes	32.46 No	37.20 Unk	41.48 No	61.84 Unk	69.49 Unk	S.	44.88 No	<u>%</u>	No	No	N <sub>0</sub>	°N N	No	No	73.15 Unk	No		No.	<sup>8</sup>	No	No	No	No	13.66 Yes	No
Length	Œ	41.3	21.2	16.9	26.4	37.0	20.0	20.0	18.9	19.3	29.40	300		63.5	25.10	25.20	24.90	26.42 No	914 40 No	743 84 I Int	85.32		41 3	38 30	23.74	32.46	37.20	41.48	61.8	69.45	111.13	44.88	33.03	120.00 No	37.65	53.34 No	19.71	38.92	38.03	73.15	40.89 No		40.79 No	122.17	19.19	25.45 No	19.28 No	14.34 No	13.66	18.49 No
	Rise (m)	0.91	1.52	0.91	1.85	1.24	1.36	1.33	1.87	1.84	1.22	100	4 50	0.82	0.91	0.93	2 44	0.61	2.13	1 37	- 83	0.61	0.46	0.65	0.70	1.65	0.55	1.52	0.61	3.05	0.91	16.0	0.61	0.61	0.61	1.22	0.46	0.84	19.0	1.22	0.61		0.76	0.61	0.46	1.10	0.61	1.22	1.22	0.61
	Span (m) R	0.91	1.52	0.91	1.82	1.36	1.07	1.08	1.86	1.83	1 22	160	5 96	0.80	160	06.0	44.5	0.61	2.13	1 37	1 22	0.61	0.46	0.65	0.70	1.65	0.55	1.52	19:0	3.05	16.0	16:0	19:0	0.61	0.61	0.91	0.46	0.84	19.0	1.22	0.61	-	0.76	19:0	0.46	1.66	0.61	1.83	1.83	0.61
	Material	PCC	CST	CST	CPC	PCC	CST	CST	CPC	CPC	PCC	LSS	CPC CPC	CPC	CPC	CPC	CPC	PCC	PCC	CST	CBC	CST	PCC	PCC	202	202	22	CST	PCC	PCC	PCC	PCC	PCC	ОТН	PCC	PCC	PCC	PCC	PCC	PCC	PCC		PCC	PCC	ОТН	CST	PCC	CPC	CPC	CST
	Shape	RND	RND	RND	BOX	BOX	HSOS	SOSH	BOX	BOX	RND	RND	ŀт	ARCH	BOX	BOX	BOX	ı	1		1	RND	П	RND	Т	П	I. RND	.1 RND	Т	1.1 BOX		RND	RND	1.1 RND	RND	BOX	RND	RND	RND	BOX	RND		RND	П	RND					ZND ND
ulvert	NoI	=	1.1	Ξ	=	1.1	1.2	2.2	1.1	=	1	Ξ	Ξ		Ξ	Ξ	=	Ξ	17	-	Ξ		-	Ξ	-	Ξ	Ξ	Ξ	<u> </u>	Ξ	1.1	=	1.1	1.1	1.1		1.1	1.1	1.	1.1	Ξ		Ξ	Ξ	1.1	1.1	1.1	22	1:21	1.2 1
	Ы		16.28	r						-	-	T	T	İ		T			15.39	20.08	21.14			7.49			7.24			33.5	-	_	8.27	7.18	9.91	30.9				15.67								$\dagger$	1	1
Significant Reach	(H	Yes	Yes	οN	Yes	Yes	No	No	ν̈́	No	ν̈́	Yes	Yes	No	Yes	No	Yes	Yes	Yes	Yes	Yes	Yes	No.	Yes	No	No.	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	ν°	Unknown	Yes	Yes	No	Yes	ν̈́	Yes	Yes	Unknown
6 Fish	Pass	3	29	29		3				3	33	l													ļ																								7	
Fishway attached to the % Fish	Feature			No 6	No 0	No 33		No 0	No 0	No 3		No.	Yes 67		0		0	0		0	Yes	0	0 33		33			49 sə <sub>A</sub>			0	0 0					0 67		0 67	0	0			33				2 67		
Feature at		Culvert N	Г.	Culvert	Culvert N	Culvert N	Culvert	Culvert N	Culvert N	Culvert	-	Т	Т	-	Culvert No	$\overline{}$	Culvert No	Culvert	Culvert No	Culvert No					Culvert No	-	_	Culvert Y	Culvert No	Culvert Y	Culvert No	Culvert No		$\neg$	7	$\neg$	Culvert No		Culvert No	Culvert No	Culvert No	$\overline{}$	Culvert No	Culvert No		Culvert No	- 1			Culvert No
<u> </u>	RIA	Ī	20.0336 C		20 C	Ť	П		19.0073 C	19.0069 C		Г	0283	П	18.0277 C	Г	0265	Ť	18.0245 C	18.0235 C							Г	18.0021 C	Г		17.0300 C	$\neg$		.0284			.0272				Ħ	0268						T	17.0080 C	2
	Tributary to	Sol Duc R	Sol Duc R	Sol Duc R	Sol Duc R	Lk Crescent 1		Lk Crescent	Lk Cresent	Lk Crescent	Indian Cr 1	Indian Cr	Elwah R	Elwha R	Elwha R	Unnamed	Strait of Juan de Fuca	Dry Cr	f Juan de Fuca	Ennis Cr	Strait of Juan de Fuca		Siebert Cr 18	Siebert Cr	McDonald Cr 18	osun Ditch	Josun Ditch	R		Port Williams 17	Sequim Bay [17				Sequim Bay	Sequim Bay	e Fuca			Discovery Bay	Discovery Bay		Discovery Bay 17	Discovery Bay 17	y Bay					Leland Cr
	Stream	#### Unnamed	#### Wisen Cr	##### Unnamed	##### Heckel Cr	##### Unnamed	##### Eagle Cr	Eagle Cr	#### LaPoel Cr	##### Smith Cr	##### Unnamed	##### Unnamed	#### Indian Cr	##### Unnamed	##### Unnamed	##### Unnamed	##### Dry Cr	Unnamed	##### Peabody Cr	#### White Cr	Lees Cr	##### Unnamed	##### Unnamed	##### Unnamed	##### Unnamed	##### Unnamed	##### Unnamed	#### Matriotti Cr	##### Unnamed	##### Johnson Cr	##### Unnamed	##### Unnamed	##### Unnamed	#### Unnamed	##### Unnamed	##### Chicken Coop Cr	##### Eagle Cr	##### Unnamed	##### Unnamed	##### Contractors Cr	#### Unnamed	##### Unnamed	##### Unnamed	##### Unnamed	##### Unnamed	##### Unnamed	##### Unnamed	##### Unnamed	##### Unnamed	#####   Unnamed
Mile	Post	#####	#####	####	#####	####	#####	######	#####	#####	#####	###	###	#####	#####	#####	######	#####	######	#####	#####	######	#####	####	######	######	######	####	#####	######	#####	#####	#####	#####	#####	####	######	######	######	#####	#####	######	#####	######	######	##	###	#####	######	HHHHH
		_	c US 101	c US 101	$\overline{}$	$\overline{}$		c US 101	c US 101	c US 101	c US 101	c US 101	c US 101	c US 101 .	c US 101	c US 101	c US 101	c US 101		c US 101	to IOI 201	c US 101	c US 101	c US 101	c US 101	US 101	_		c US 101	c US 101			o US 101				_	US 101		101 SI			101 SD	CO 101			-		102 101	
WSDOT	District	Olympic	Olympic	Olympic	Olympic	Olympic	Olympic	Olympic	Olympic	Olympic	Olympic	Olympic		Olympic	Olympic	Olympic	Olympic	Olympic	Olympic	Olympic	Olympic	Olympic	Olympic	Olympic	Olympic	Olympic	Olympic	5. Olympic	Olympic	Olympic	Olympic	Olympic	Olympic	Olympic	Olympic	Olympic	Olympic	Olympic	Olympic	Olympic	Olympic	Olympic	Olympic	Olympic	Olympic	Olympic	Olympic	Olympic	Olympic	Olympic
	Site Id	997107	990554	997108	991745	991565	996391	996391	996393			218566	18.0283 2.	995826	İ			995542	990326	990481	990240	995543	995544	994471	994473	994474	- 1		- 1	990219	991667				T	Т	T	İ	1			l				T	T	Τ	990896	7

Part	000011		j					ı	Significant		_	-			L	-	Water Surface		
15   11	를	- 1		Tributary to	WRIA	re	to the			Culve No1		Material	oan (m)	Rise (m)	Length (m)		Difference Drop	Slone	Road Fill
15.10	ğ		##### Unnamed	Leland Cr	17				nknown		2 RND	DCC	0.46	0.46	<u>4</u>		0.00	900	2 5
St. 01	mpic		#### Leland Cr	Little Quilcene R	17.0077			ŕ	es		.1 BOX	Г	2.45	1.83	.I	2	0.00	Ľ	40
St. 501   Herman Streamer   Streamer C	шb		#### Spencer Cr	Jackson Cove	17.0004				es		Z RND	_	19:0	0.61	18.23	ŝ	00.0		2.0
15.10	M M	т	#### Spencer Cr	Jackson Cove	17.0004				es		2 RND	Π.	0.61	0.61	17.78	ν°	0.00	L	2.0
13   13	ăd.	$\neg$	##### Unnamed	Spencer Cr	17	Culvert	No 33		0		I RND		16.0	0.91	16.60	No	0.09		1.5
15.10	mpic.		##### Unnamed	Spencer Cr	17	_			0	_	I RND		0.61	0.61	L_	No No	0.13		2
St. 01	퉦.		#### Spencer Cr	Jackson Cove	17.0004	$\neg$					I BOX		1.84	1.85		No	0.25		5.00
Column   C	톘.	_	##### Marple Cr	Jackson Cove	17.0001	$\neg$					.1 ELL		3.13	2.91	Ш	No No	0.00	2.80	10.00
15.101	mpic	_	#### Turner Cr	Hood Canal	16.0559			Ż		1	I RND		1.22	1.22	┖	No	0.46	.l	
18   101	odu.		##### Unnamed	Hood Canal	16			Z		1	.1 RND	_	0.61	0.61	L	No	0.44		00.9
15   10	mpic		##### Unnamed	Hood Canal	16	ĺ		, X	SS		I RND	Г	0.61	0.61	45.81	No.	1.10	3.50	909
18   10	mpic		##### Unnamed	Hood Canal	16	_		Ϋ́			I BOX	Г	1.83	1.83		Z	0.00		1
18   10	mpic		##### Unnamed	Hood Canal	91			Ϋ́			1 BOX	T	1.17	1 24	2101	2	000		1.5
18   101	mpic		##### Unnamed	Hood Canal	16.0350	Г		×	Se	-	I BOX	Т	1.25	1 23	27.01	S Z	07.0	200	7.0
US 101   ##### Unamed   Hood Canal   16.513 Cuber   No   67   Ves   506   1.18   BOX Canal   16.513 Cuber   No   1.18   BOX Canal   16.515 Cuber   No   1.18   BOX Canal   1.18   BOX Canal   1.515 Cuber   No   1.18   BOX	mpic		##### Unnamed	Hood Canal	16.0331	Culvert	Vo 67	Ϋ́		L	2 BOX	1	183	83	23.20	22	0.75		
US   101   #####   House Canal   16 Cubert   No   67   Ves   18   RND   PCC   63   63   63   63   63   63   63	/mpic	$\overline{}$	##### Unnamed	Hood Canal	16.0331	1		χ̈́			2 BOX		183	1.83		2	20.0		5 5
US 101   ###### Channer   Rood Canal   Roog Cubert No.   677   Unknown   428   128	ympic	$\neg$	##### Unnamed	Hood Canal	16	-		ž			RND	Ι.	16:0	0.91	L	2	0.46	-1	2 5
US 101	Ambic Simple	$\neg$	##### Unnamed	Hood Canal	16	<del>-</del>		5	nknown		I RND	I	0.46	0.46	1	Ves	000		100
US   101	ympic	_	##### Schaerer Cr	Hood Canal	16.0326			×			2 BOX	Ι	183	1 83		S	000		
US 101	ympic	_	##### Schaerer Cr	Hood Canal	16.0326		40 67	×			2 BOX	CPC	1.83	1.83	1.	Ž	00.0	3 30	0.00
US 101   ##### Unamed   Hood Canal   16   Culvert No   0   No   11   BOX   CPC   1.52   1.03   No   1.18   SOX   CPC   1.05   No   1.05	SIDE:	$\neg$	#### Unnamed	Hood Canal	16	_	0 0	ž		_	I RND	Ι.	0.91	0.91	L	S	2.50	ı	4 50
US 101   ##### Untanneed Hood Canal   16   Culvert No   0   Ves   0.99   1.1 RND   PCC   0.51   2.54 Ro   No   1.1 RND   PCC   0.51   0.51   2.54 Ro   No   1.2 RND   PCC   0.51   0.51   2.55 Ro   No   1.2 RND   PCC   0.51   0.51   2.55 Ro   No   1.2 RND   PCC   0.51   0.51   2.55 Ro   No   1.2 RND   PCC   0.51   0.51   2.55 Ro   No   1.2 RND   PCC   0.51   0.51   2.55 Ro   No   1.2 RND   PCC   0.51   0.51   2.55 Ro   No   1.2 RND   PCC   0.51   0.51   2.55 Ro   No   1.2 RND   PCC   0.51   0.51   2.55 Ro   No   1.2 RND   PCC   0.51   0.51   2.55 Ro   No   1.2 RND   PCC   0.51   0.51   2.55 Ro   No   1.2 RND   PCC   0.51   0.51   2.55 Ro   No   1.2 RND   PCC   0.51   0.51   2.55 Ro   No   1.2 RND   PCC   0.51   0.51   2.55 Ro   No   1.2 RND   PCC   0.51   0.51   2.55 Ro   No   1.2 RND   PCC   0.51   0.51   2.55 Ro   No   1.2 RND   PCC   0.51   0.51   2.55 Ro   No   1.2 RND   PCC   0.51   0.51   2.55 Ro   No   1.2 RND   PCC   0.51   0.51   2.55 Ro   PCC	ympic	$\neg$	##### Unnamed	Hood Canal	16	Culvert	0	ž		F	1 BOX	Ι.	1.83	1.83	L	Z	010		1.5
West   High Unamed   Hood Canal   16   Calvert   No   0   Yes   13   RDD   CCC   1.22   1.22   1.15   No   RHHHH Unamed   Hood Canal   16   Calvert   No   0   Yes   1.2   RDD   CCC   0.91   0.91   9.25   No   0.92   1.2   RDD   CCC   0.91   0.91   9.25   No   0.92   1.2   RDD   CCC   0.91   0.91   9.25   No   0.92   0.92   No   0.92   0.92   No   0.92   0.92   No   0.92   0.92   No   0.92   0.92   No   0.92   0.92   No   0.92   0.92   No   0.92   No   0.92   0.92   No	/IIIDIC	_	##### Unnamed	Hood Canal	91	Culvert D	0 0	ž		-	I RND	Г	0.61	0.61	l	ž	0.49	12 50	4 0.
15.   10.1	E S	_	##### Unnamed	Hood Canal	16	Culvert	No 0	Τ.	ss	_	I BOX		1.22	1.22	ı	ŝ	0.94		
15   10	mpic		##### Unnamed	Hood Canal	16	Culvert	Vo 0	Ϋ́			2 RND	Г	0.91	0.91	1	No.	0.30	1	2.50
	JIDIC.		##### Unnamed	Hood Canal	16	Culvert	No O	Ϋ́			.2 RND		0.91	0.91	29.36	No	0.30	1	2.50
15.10	티.		##### Unnamed	Hood Canal	16	$\neg$	٥ م	۶		-	I RND		0.91	0.91	38.71	No	0.00	1	7.6
US 101   Hittle Unnamed   Hood Canal   16   Culvert   No   0   No   1.1 RND   PCC   0.61   0.61   20.12 No   1.5 Alb No   1.1 RND   PCC   0.61   0.61   1.5 Alb No   1.5 Alb No   1.5 Alb No   1.5 RND   PCC   0.61   0.61   1.5 Alb No   1.5 Alb No   1.5 Alb No   1.5 RND   PCC   0.61   0.61   1.5 Alb No	III DIC		##### Unnamed	Hood Canal	16	$\neg$	9	×	-		I RND	$\neg$	0.91	0.91	36.27	No	0.00	4.40	5.49
Matter   Unnamed   Hood Canal   16   Culvert   No   0   No   1.1 RND   PCC   0.61   0.61   1.5.40   No   1.0 RND   PCC   0.61   0.61   1.5.40   No   1.0 RND   PCC   0.61   0.61   1.5.40   No   1.0 RND   PCC   0.61   0.61   1.6.19   No   PCC   0.61   0.61   PCC   0.61   0.61   PCC   PCC   0.61   DCC   PC	od i		##### Unnamed	Hood Canal	9	Culvert	9	ž		_	I RND		19:0	0.61	39.66	Ν̈́o	0.70	_	3.00
	mpic		##### Unnamed	Hood Canal	91	Culvert	0	ž		_	<u> </u>	П	0.61	0.61	20.12	No	1.37	00.9	
	in pic	$\overline{}$	##### Unnamed	Hood Canal	16	$\neg$	9	ž		_	2 RND	T	0.61	0.61	15.40	No	0.45	7.50	1.50
Culvert   No			##### Unitalied	Frod Canal	10	$\neg$		<u>z</u>  ;		C1	Z KND	7	0.61	0.61	16.19	No	080	12.00	1.50
US 101         ##### Unnamed         Hood Canal         16         Culvert         No         Ves         1.1 RND         FCC         0.61	mpic		##### Linnamed	Hood Canal	10	$\overline{}$		×   2	SS	1	I RND	T	0.61	0.61	19.29	શ્ર :	0.27	7.20	1.00
	į		##### I Innamed	Hood Canal	16	$\neg$	2 0	ž   \$				LCC SGI	0.61	0.61		SO.	0.00		3.00
US 101   ##### Unnamed   Hood Canal   16   Culvert   No   67   Yes   1.1 RND   PCC   0.61   0.61   14.95   No   1.2 RND   PCC   0.64   0.44   No   0.46   1.2 RND   PCC   0.64   0.46   1.2 RND   PCC   0.64   0.46   1.2 RND   PCC   0.64   0.46   1.2 RND   PCC   0.64   0.46   1.2 RND   PCC   0.64   0.46   1.2 RND   PCC   0.64   0.46   1.2 RND   PCC   0.64   0.46   1.2 RND   PCC   0.64   0.46   1.2 RND   PCC   0.64   0.46   1.2 RND   PCC   0.64   0.46   1.2 RND   PCC   0.64   0.46   1.2 RND   PCC   0.64   0.64   1.2 RND   PCC   0.64   0.64   1.2 RND   PCC   0.64   0.64   1.2 RND   PCC   0.64   0.64   1.2 RND   PCC   0.64   0.64   1.2 RND   PCC   0.64   0.64   1.2 RND   PCC   0.64   0.64   1.2 RND   PCC   0.64   0.64   1.6 RND   PCC   0.64   1.6 RND   PCC   0.64   1.6 RND   PCC   0.64   1.6 RND   PCC   0.64   1.6 RND   PCC   0.64   1.6 RND   PCC   0.64   1.6 RND   PCC   0.64   1.6 RND   PCC   0.64   1.6 RND   PCC   0.64   1.6 RND   PCC   0.64   1.6 RND   PCC   0.64   1.6 RND   PCC   0.64   1.6 RND   PCC   0.65   PCC   P	mpic		##### [Jnnamed	Hood Canal	01		0 0	×   ×	S	-	N S	T	0.61	0.61	18.97	٤;	0.85	3.30	1.00
US 101   ##### Unamed   Skobo Canal   15   Culvert   No   67   Yes   1.1 RND   PCC   0.61   0.61   14.35 No   1.20	mpic		#####	Hood Canal	1,4	1		2	2	<u> </u>		┱	0.0	0.61	54.47	o <sub>N</sub>	0.00	2.70	9.
US 101         ##### Purdy Cr         Hood Canal         16,0005         Culvert         No         67         Ves         1,1 RND         PCC         0.40         0.45         17,87 No           US 101         ##### Coffee Cr         Goldsborough Cr         14,0036         Culvert         Yes         1,3 RND         CST         1,31         145         130,00 No           US 101         ##### Coffee Cr         Goldsborough Cr         14,0036         Culvert         Yes         2,3 RND         CST         1,31         140         130,00 No           US 101         ##### Coffee Cr         Goldsborough Cr         14,0036         Culvert         Yes         1,1 RND         CST         1,30         1,40         130,00 No         130,00 No <td>mpic</td> <td></td> <td>##### Unnamed</td> <td>Skohoh Cr</td> <td>1 9</td> <td>Т</td> <td></td> <td><u> </u></td> <td>z,</td> <td>1</td> <td></td> <td>Т</td> <td>0.61</td> <td>0.61</td> <td>14.95</td> <td>ο<sub>N</sub></td> <td>0.00</td> <td>1.80</td> <td>9.0</td>	mpic		##### Unnamed	Skohoh Cr	1 9	Т		<u> </u>	z,	1		Т	0.61	0.61	14.95	ο <sub>N</sub>	0.00	1.80	9.0
US 101   #####   Coffee Cr   Goldsborough Cr   14,0036   Culvert   Yes   67   Yes   13   RND   CST   130   145   130,05   No	mpic.		##### Purdy Cr	Hood Canal	16,0005	┰					L KIND	Т	9.5	0.40	/8/	2	0.00	1.50	1.50
National Control of	i du	-	10 Carlo 11 11 11 11 11 11 11 11 11 11 11 11 11	Goldshorough C.	14,003	_		<u>:</u>	20	1		CAL	0.91	0.91	17.20	<sub>S</sub>	0.00	1.08	2.00
	2 2		###### Collec Cl	Goldsborough Cr	14.0036	+		; اج	Ş	-10	3 KND	CST	1.33	1.45	130.05	Š	0.02	1.41	12.00
	in in		##### Coffee Cr	Goldshorough Cr	14,0036	Ť		× ;	Ş	21 6	S KN	CST	S.	1.40	130.00	S <sub>C</sub>		1.48	12.00
US 101   ##### Unnamed   Unnamed	i i	÷	##### I Innamed	Mill Cr	14.0030	$\top$		<u>* </u>	2		S KND	CST	-30	1.40	130.00	ŝ		1.30	12.00
US 101	i u	_	###### IInnamed	I Immond	1 2	Cuivert	33	, Ke	S	1		CST	0.91	0.91	67.54	ş	0.10	08. T	13.00
US   10	1 :5	_	##### Ulumunca	Offinalities Of	4 7	Culver	2 5	2	S	1		PCC	0.91	16.0		2	0.35	1.55	90.9
Very Control   With the Control of Control	urpic majo	_	##### Omamed	Skookum Cr	4	Culvert	33	ž				7	0.91	0.91	59.65	Š	0.00	2.13	00'6
US 101			###### Unnamed	lotten Inlet	14	Culvert	33	χe	s	_	<u> </u>	$\neg$	1.20	1.30	72.41	No	0.12	2.18	10.00
Ves	3		##### Comained	Schnelder Cr	14 0010			<u>چ</u> اح	S	-	END END	PCC	0.91	0.91	58.75	No	0.55	1.57	1.00
US 101 (###### Unmanned Schmedder Cr   14 Culvert   No   33   Yes   1.11 RND   PCC   0.91   0.91   58.53   No			##### Countyline Cr	Schneider Cr	14.0010	_		۱۶	8		ESS SS		1.52	1.52	65.23	Unk			
	III DIC	US IVI	#####  Unnamed	Schneider Cr	14	Culvert IN	lo 33	Ι¥e	s	_	1 RND	PCC	0.91	0.91	58.53	No.	0.10	2.10	2.00

13

			;	_				2		_		_			_	Bed	Water Surface	rface	_
Site Id		Road	Post	Stream	Tributany to	T VIQAN	reature	to the			Culvert					gth			Road Fill
991477	7.		100	###### I Innamed		ž	1	reature rass	Т	4	100		riai	Span (m) Rise (m)	۲,	Present	Œ	Š	Slope Depth (m)
115 MC276		TIS 101	******	Tanomod		V=000	Т			<u>:</u>		Т	ייי		7]	103.41 No		0.30	4.66
994478	Olympic	11S 101 ROW		##### IInnamed	Jan.	1 -	Culvert	No No	Y es	0 0	-	KND	CST	$\perp$	-	86.91 No	1	-1	.87
995760	Olympic	US 101 ROW NB	##	#### Unnamed	Snow Cr	12	Т			0.5	-	Т	2	0.0	10.0	13.01 NO		0.00	01.1
995521	Olympic	US 116	1.64	.64 Unnamed	Port Townsend Bay	17			Yes	-	Ξ	RND P	PCC	0.61	19.0	N 86 8		0.53	4 00
994788	Olympic US 12	US 12	3.76	3.76 Unnamed	Unnamed		Culvert	No 33	Yes	13.73	3 1.1		PCC	0,46	Ľ	31.19 No		ㅗ	230
991284	Olympic US 12	US 12	4.59	4.59 Unnamed		0253	Culvert	No 0	Yes	12.55	5 1.1		OTH	1.14		96.45 No			300
991283	Olympic US 12	US 12	5.24	5.24 Unnamed			Culvert	No No	Yes	8.82	Ξ	RND	PCC		L	86.87 Unk		1	000
991285	Olympic US 12	US 12	5.38	5.38 Unnamed			Culvert	No 0	Yes	10.89	1.1		PCC		Ĺ	91.44 No			00
991633	Olympic	US 12	5.62	5.62 Unnamed	k Si	22 (		No 33		5.71		RND	PCC	L	L	48.25 No			1.64
991910	Olympic	US 12	6.50	6.50 Unnamed			Culvert	No 0	Yes	1.81	1.1	RND	PCC	92.0	0.76	0.10 No		Ľ	3.00
991909	Olympic US 12	US 12	6.55	6.55 Unnamed		T	Culvert ]	No No	No		1,1	I RND P	PCC	19'0	0.61	82.91 No		J_	5.60
990957	Olympic	US 12	6.57	6.57 Unnamed		╛	Culvert	No 0	Yes	7.46	I	I RND P	PCC	0.76	0.76	74.68 No			2.66
990958		US 12	96.9	6.90 Unnamed			Culvert	No 0	Yes	6.62	1	I RND P	PCC	0.91	0.91 13	36.83 No		i_	5 00
116166			7.26	7.26 Unnamed		_			Yes	7.82	_		PCC	16.0	0.91	42.34 No		_	3.20
994791	Olympic	US 12	9.04	9.04 Unnamed	s.R	$\exists$	- 1	No 33	Yes	19.53			CST	0.91	0.91	90.50 No		┖	0.46
991533		US 12	23.30	23,30 Unnamed					Yes	7.66	1	.2 RND P	PCC	92.0	0.76	20.55 No		ᆫ	0.59
991533		US 12	23.30	23.30 Unnamed		$\neg$			Yes	7.66		2.2 RND P	PCC	97.0	0.76 2	20.35 No		0.01	0.43
994/99		US 12	26.87	Unnamed		_	- 1		Yes	16.04			SST	1.04	1.04 6	66.57 No		1.44	3.20
990014	_	US 12	27.87	Unnamed		Т			Yes	$\frac{1}{1}$		$\neg$	PCC	0.61		5.17 No		7 09:0	4.50
140166	Olympic	21 20	78.1	28.17 Unnamed		Т	$\overline{}$		Yes	9.19		П	PCC		- 1	91.44 No		0.00	H
046126	_	21 20	20.05	Unnamed	×	T	Т		Yes	+	=	П	PCC		- 1	4.02 No		1.00	3.30
26260		US 12	29.00	29.00 Unnamed		7	$\neg$		Yes	4	=	╗	PCC			68.88 No			3.85
991333	Olympic	21 20	29.19	29.19 Unnamed			т		Yes	13.43			PCC			54.25 No		0.00	1.50
991330		21 801	4.62	Onnamed	Chenalis K	$\neg$	т		Yes	10.83	-'	1	PCC		_	43.89 No			6.50
990039		110 12	20.74	30.74 Unnamed		_			°N		=[	П	CPC			18.64 No		0.00	2.70
01/066		27.00	3	31 19 Unnamed	*	7	$\neg$		No	-	=	_1	PCC		0.91 2	24.29 No		0.00	0.40
27,000	Olympic	US 12	31.6	31.61 Unnamed		_	$\neg$	No 67	Yes	_	=	$\neg$	CPC	1.52	0.91	12.74 No		0.00	2.83
996/14	Olympic US 12	US 12	32.69			7	$\neg$		Yes		1.1	RND P	PCC	19.0	0.61	17.82 No		0.00	0.50
991537	Olympic US 12	US 12	33.20			_	$\overline{}$		Yes		=		CPC	1.22	1.22	38.13 No		0.00	3.14
991538	Olympic US 12	US 12	33.42		ļ	0619		No 33	Yes	-	Ξ		CPC	1.22	1.22 4.	43.69 No		0.00	2,26
991539	Olympic US 12	US 12	33.60	33.60 Unnamed	991339 Uympic US 12   33.60  Unmamed   Chehalis R   23   Culvert   No   33   Yes   1.1   RND   PCC   0.91	23 C	Culvert	No 33	Yes		1.1	RND P	သွ		0.91	42.18 No		0.17	5.36

WSDOT Fish Passage Barriers Inventoried as of March 2006.

MRY - masonry
OTH - other
SPA - structural plate aluminum
CPC - cast in place concrete